BOSTON PUBLIC LIBRARY
3 9999 06566 502 6

GOODE'S
SCHOOL ATLAS

RAND McNALLY & COMPANY

~~Ref. 91~~

* Atlas 1010.4. 1925

No. ~~Map. 1002. 116~~

The Public Library of the City of Boston.

-Kept ~~at Ref. Shelf beside desk~~-

GOODE'S

SCHOOL ATLAS

PHYSICAL, POLITICAL, AND ECONOMIC

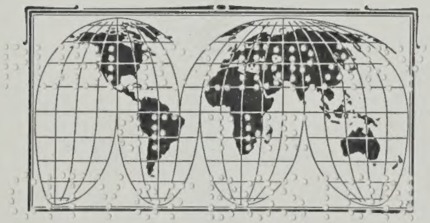
FOR AMERICAN SCHOOLS AND COLLEGES

BOSTON
PUBLIC
LIBRARY

BY

J. PAUL GOODE, Ph.D.

PROFESSOR OF GEOGRAPHY, UNIVERSITY OF CHICAGO



RAND McNALLY & COMPANY
CHICAGO NEW YORK

Ch Rm

Copyright, 1923, by
RAND MCNALLY & COMPANY
All rights reserved

Edition of 1925

Atlas 1010.4. 1925
Dec. 16, 1929
P

THE RAND-M-NALLY PRESS
RMcN & Co
Made in U. S. A.

TO

Livingston C. Lord

IN RECOGNITION OF MY DEBT TO HIM
FOR INTELLECTUAL INSPIRATION,
FOR UNCOMPROMISING STANDARDS OF SCHOLARSHIP,
AND FOR THE RARE GIFT OF HIS FRIENDSHIP

THE CONTENTS

PAGE

To the Student and Teacher ix

MAP PROJECTIONS 1

LANDSCAPE. 1

PHYSICAL MAP 1

THE WORLD IN HEMISPHERES—PHYSICAL . . . 2–3

Insets: Vertical Sections of Continents and Oceans

A STUDY IN SCALES—FIVE MAPS 4

Central Part of Washington, D. C.
Part of Washington, D. C.
Washington and Vicinity
Washington to Baltimore
Washington to New York

NORTH AND SOUTH POLAR REGIONS—PRESENT AND ANCIENT ICE 5

THE WORLD—OCEAN CURRENTS AND NATIVE VEGETATION 6–7

Inset: Vegetation according to Altitude

THE WORLD—SIX CLIMATIC MAPS 8–9

January Normal Surface Temperature
July Normal Surface Temperature
January Isobars and Prevailing Winds
July Isobars and Prevailing Winds
Annual Rainfall
Annual Cloudiness

THE WORLD—DENSITY OF POPULATION 10–11

THE WORLD—RACES OF MEN 10

THE WORLD—THE GREAT RELIGIONS 11

PATHS OF CYCLONES IN THE NORTHERN HEMISPHERE 12

WORLD TRADE DIVISIONS AND REGIONS 12

THE WORLD—OCEAN CABLES, COMMERCIALLY DEVELOPED LANDS 13

THE WORLD—THE FLOW OF OCEAN COMMERCE . . 13

THE OCEANS—STEAMSHIP LINES, PRINCIPAL COALING AND FUEL OIL STATIONS, OCEAN CABLES 14–15

Insets: Réunion—Mauritius—Guam—Yap—Part of Fiji Islands—Part of Samoa Islands—Martinique and St. Lucia—Bermuda Islands—Barbados—Trinidad—Part of the Azores—Ascension—St. Helena—Northwest Group of Cape Verde Islands—Maltese Islands—Madeira Islands—Tenerife and Part of Canary Islands

PAGE

NORTH AMERICA—EIGHT DETAIL MAPS 16–17

January Normal Surface Temperature
July Normal Surface Temperature
January Isobars and Prevailing Winds, with Six Months' Rainfall
July Isobars and Prevailing Winds, with Other Six Months' Rainfall
Annual Rainfall
Native Vegetation
Land Relief
Density of Population

NORTH AMERICA—PHYSICAL AND POLITICAL . . . 18–19

Insets: Puget Sound Region—San Francisco and Vicinity—Portland to the Sea

NORTH AMERICA—TWO MAPS AND INSETS . . . 20

In the Great Ice Age
Life Zones
Insets: Glacial Lake Agassiz—Ancient Lakes Lahontan and Bonneville—Glacial Laurentian Lakes, Early Stage—Glacial Laurentian Lakes, Later Stage

UNITED STATES OF AMERICA—PHYSICAL . . . 21

Pleistocene Glaciation
Physiographic Divisions

ALASKA—PHYSICAL AND POLITICAL 22–23

Insets: The Valdez Region—Economic Map; Natural Resources

CANADA—FOUR MAPS AND INSETS 24–25

Native Vegetation
Minerals
Railways and Areas of Crystalline and Sedimentary Rocks
Density of Population
Insets: Prince Rupert and Vicinity—Vancouver and Vicinity—Montreal and Vicinity—Quebec and Vicinity

CANADA—PHYSICAL AND POLITICAL 26–27

Insets: Toronto—Ottawa—Halifax—Newfoundland

UNITED STATES OF AMERICA—HISTORICAL . . . 28

Territorial Growth, with Dates of Accession of New Territory, and of State Admissions
Routes of Explorers and Early Roads and Trails

PAGE

UNITED STATES OF AMERICA—GROWTH IN POPULATION, 1790–1920 29

UNITED STATES OF AMERICA—PHYSICAL AND POLITICAL 30–31

UNITED STATES OF AMERICA—FIVE DETAIL MAPS . 32
- National Forests and National Parks, Indian Reservations and Irrigated Lands, Agricultural Colleges and Agricultural Experiment Stations
- Early Frost
- Late Frost
- Average Frostless Season
- Average Annual Sunshine

UNITED STATES OF AMERICA—FIVE CLIMATIC MAPS . 33
- Average Annual Precipitation
- Paths of Lows, or Cyclones
- Paths of Highs, or Anticyclones
- Seasons of Rain
- Average Wind Velocity

UNITED STATES OF AMERICA AND PART OF CANADA—NATIVE VEGETATION 34–35

Insets (Climatic Maps): Temperature Efficiency—Evaporation Provinces — Precipitation-Evaporation Ratio — Drouth

UNITED STATES OF AMERICA — SIXTEEN ECONOMIC MAPS 36–37

Production per Square Mile of: Hay and Forage — Horses and Mules — Corn — Swine — Cattle — Farm Animals—Dairy Products—Poultry—Wheat—Oats —Potatoes—Apples—Sheep—Tobacco and Grapes—Cotton and Citrus Fruits—Value of All Crops

UNITED STATES OF AMERICA—SOIL REGIONS . . 38–39

UNITED STATES OF AMERICA—ECONOMIC 40–41
- Coal Fields, Iron Deposits, and Waterways
- Value Added by Manufacture in Leading Cities, 1919
- Railways and Standard Time, 1923
- Urban Population and Rank of Cities, 1920

UNITED STATES OF AMERICA—ECONOMIC MAPS . . 42–43
- The Major Geographic Regions
- Production of Gold, Silver, Copper, Iron Ore, and Phosphate Rock
- Available Water Power, by States
- Producing Areas of Petroleum and Natural Gas
- Value of Total Mineral Output, 1920
- Rural Population Density, 1920
- Value of Forest Products
- Value of Products of Farms, Orchards, and Ranges
- Value Added by Manufacture, by States, 1919
- Production of Wealth from Forests, Farms, Minerals, and Manufacture

PAGE

PART OF NORTHEASTERN UNITED STATES . . . 44–45

PACIFIC STATES—NORTHERN SECTION 46

PACIFIC STATES—SOUTHERN SECTION 47

Insets: San Diego and Vicinity—Los Angeles and Vicinity

UNITED STATES OF AMERICA— CITIES AND THEIR ENVIRONS 48–49
- Chicago
- New York
- Duluth
- Sault St. Marie
- Buffalo–Niagara Falls
- Boston
- Philadelphia
- Detroit
- Cleveland
- Norfolk
- St. Louis
- Pittsburgh
- Savannah
- Minneapolis–St. Paul
- Houston–Galveston
- New Orleans to the Sea

GULF AND CARIBBEAN LANDS—PHYSICAL AND POLITICAL 50–51

Insets: Panama Canal Zone — Mexico City to Veracruz—Tampico and Vicinity — Porto Rico and Virgin Islands—Havana and Vicinity — St. Thomas Island

SOUTH AMERICA—EIGHT DETAIL MAPS 52–53
- January Normal Surface Temperature
- July Normal Surface Temperature
- January Isobars and Prevailing Winds, with Six Months' Rainfall
- July Isobars and Prevailing Winds, with Other Six Months' Rainfall
- Annual Rainfall
- Native Vegetation
- Land Relief
- Density of Population

SOUTH AMERICA—PHYSICAL AND POLITICAL . . . 54–55

Insets: Rio de Janeiro–Santos Region— Montevideo–Buenos Aires – Rosario — Valparaiso – Santiago — Strait of Magellan

EUROPE—EIGHT DETAIL MAPS 56–57
- January Normal Surface Temperature
- July Normal Surface Temperature
- January Isobars and Prevailing Winds, with Six Months' Rainfall

PAGE

July Isobars and Prevailing Winds, with Other Six Months' Rainfall
Annual Rainfall
Native Vegetation
Land Relief
Density of Population

EUROPE—PHYSICAL AND POLITICAL 58–59
Insets: Europe in the Great Ice Age—Europe after the Great Baltic Glacier—Annual Storm Tracks and Frequency—Average Annual Sunshine

EUROPE—TWELVE ECONOMIC MAPS 60–61
Production per Square Mile of: Wheat—Rye—Barley—Oats—Maize—Potatoes—Hay—Cattle—Horses and Mules—Swine—Sheep—Goats

EUROPE—LANGUAGES 62–63
Insets: Production per Square Mile of: Flax—Grapes—Sugar—Tobacco

EUROPE—RAILWAYS 64

EUROPE—RELIGIONS 64

EUROPE—CITIES AND THEIR ENVIRONS 65
Liverpool–Manchester
London to the Sea
Antwerp
Hamburg
Berlin
Vienna
Naples

GREAT BRITAIN, IRELAND, AND NORTH SEA LANDS—PHYSICAL AND POLITICAL 66–67

GREAT BRITAIN AND IRELAND—NINE DETAIL MAPS 68
January Temperature
July Temperature
Land Relief
Annual Rainfall
Sheep per Square Mile
Cattle per Square Mile
Wheat per Square Mile
Coal and Iron
Density of Population

WEST CENTRAL EUROPE—INDUSTRIAL REGIONS . 69

WEST CENTRAL EUROPE—DENSITY OF POPULATION 69

FRANCE—PHYSICAL AND POLITICAL 70–71
Insets: Corsica—Paris and Environs—Ancient Provinces—Ports, Canals, and Navigable Rivers—Regions Producing Wine and Cider—Coal and Iron Fields, Railway Traffic

EASTERN BALKANS AND THE AEGEAN 72
Inset: Athens and Vicinity

PAGE

CENTRAL BALTIC REGION 73

SOUTH RUSSIA—ODESSA TO ROSTOV, AND THE DONETS COAL BASIN 73

MIDDLE EUROPE—PHYSICAL AND POLITICAL . . 74–75

ASIA—EIGHT DETAIL MAPS 76–77
January Normal Surface Temperature
July Normal Surface Temperature
January Isobars and Prevailing Winds, with Six Months' Rainfall
July Isobars and Prevailing Winds, with Other Six Months' Rainfall
Annual Rainfall
Native Vegetation
Land Relief
Density of Population

EURASIA—PHYSICAL AND POLITICAL 78–79
Insets: Palestine and Adjacent Lands—Bab el Mandeb and the Aden Region—Singapore and Vicinity

REGIONS OF EASTERN CHINA—PHYSICAL AND POLITICAL 80
Shantung and the Plain of the Hwang River
The Lower Yangste, Hankow to Shanghai

SOUTHERN JAPAN 81
Insets: The Osaka–Kyoto–Kobe Region—The Tokyo–Yokohama Region

CHINA AND JAPAN—PHYSICAL AND POLITICAL . . 82–83
Inset: The Canton–Hong Kong Region

THE LEVANT, ARABIA, PERSIA, AND INDIA—PHYSICAL AND POLITICAL 84–85
Insets: Khyber Pass and Vicinity—Ceylon—Bombay and Vicinity

INDO-CHINA AND EAST INDIES—PHYSICAL AND POLITICAL 86–87
Inset: Southern Luzon

AUSTRALIA AND NEW ZEALAND—EIGHT DETAIL MAPS 88
January Normal Surface Temperature
July Normal Surface Temperature
January Isobars and Prevailing Winds, with Six Months' Rainfall
July Isobars and Prevailing Winds, with Other Six Months' Rainfall
Annual Rainfall
Native Vegetation
Land Relief
Density of Population

NEW ZEALAND 89
Insets: Cities of Australia and New Zealand: Sydney and Vicinity—Melbourne and Vicinity—Perth and Vicinity—Adelaide and Vicinity—Auckland and Vicinity—Wellington and Vicinity

PAGE
AUSTRALIA—PHYSICAL AND POLITICAL 90–91

AFRICA—EIGHT DETAIL MAPS 92–93
  January Normal Surface Temperature
  July Normal Surface Temperature
  January Isobars and Prevailing Winds, with Six Months' Rainfall
  July Isobars and Prevailing Winds, with Other Six Months' Rainfall
  Annual Rainfall
  Native Vegetation
  Land Relief
  Density of Population

PAGE
AFRICA—PHYSICAL AND POLITICAL 94–95
  Insets: The Gibraltar Region—The Lower Congo Region—The Johannesburg-Pretoria Region—Cape Town and Vicinity—The Lower Nile Valley—The Suez Canal

HAWAIIAN ISLANDS 96
  Inset: Honolulu District

WORLD COMPARISONS 96
  Continents
  Great Islands
  Great Lakes
  Great Rivers
  Races of Men
  Religions
  Languages

TO THE STUDENT AND TEACHER

A foreword. Hitherto our school atlases have been imported from Britain or Germany or some other foreign country, and quite naturally the choice of material and the distribution of emphasis in such atlases favor the lands of their origin. This new Goode atlas is made primarily for American schools and colleges. In choice of material and in order of presentation the atlas has been planned to meet the need of American students.

The atlas, an outgrowth of over thirty years' experience in the teaching of geography in normal schools and universities, represents the mature judgment of the author as to what charted material is of greatest teaching value in American schools. The volume is offered to the schools and teachers of America with the sincere hope that it will help toward the better teaching of geography and will lead to a greater appreciation of fine maps and a keener pleasure in their use, both during and after school days.

The atlas habit. Every student of geography should acquire early the "atlas habit." Much of the material set down in the atlas is of fundamental importance in a liberal education. No reasonable device should go unused that offers readily to fix these fundamentals in the mind of the student. One acquires the atlas habit by having conveniently at hand, on the study table, an atlas to which one may turn instantly when uncertain as to questions of location, relative size, direction or distance, or any one of the many geographic facts set down in the atlas. An atlas and a dictionary should be the constant companions of every student.

Accuracy and legibility. While the highest virtue of any map is accuracy, legibility is almost equally important, for if the most accurate of maps cannot be read its accuracy is of no avail. In so far as any data upon a map cannot be deciphered, in just that measure is the map cumbered with useless material and is a failure. Notice that these atlas maps are not burdened with detail. They are simple. The great facts stand out clearly. Rather than have one map overloaded with a great range of data, many maps are included, each map carrying one class of data, thus keeping the maps simple and readable. Aids to legibility have been studied. Choice of color, thickness of line, and style and size of type face, all have been made to contribute to legibility.

The use of color. Color in map making is of exceeding importance. Color is used primarily as an aid to legibility, distinguishing lands from waters, lowlands from highlands. In addition to this service, color has an aesthetic value of large significance. We are all susceptible to the element of beauty. A number of elements enter into the successful use of color. The colors chosen may be brilliant or dull, and color combinations may be harmonious or discordant. Color contrasts may be physically measured. Color harmony is largely subjective, and may vary widely among different people and at different times.

In this atlas colors are chosen that are luminous, colors that do not obscure in any way the varied data entered on the map. The color scheme for the physical maps is essentially the international color scheme, adopted for the one-to-one-million map of the world: green for the lowlands, yellow, brown, and red for the higher lands. Where extremely small areas are shown in the midst of other colors, the brightest color has been used; for example, pure red for alpine vegetation. Where possible, certain color conventions have been followed or created. Thus in all maps showing temperature of air or water, blue stands for cold, and red for heat. By extension, red stands for hot deserts, yellow for grasslands, and green for dense vegetation. In studying this atlas the reader will at once realize how pleasing color contributes to the favorable impression of a map or an atlas.

Choice of map projections. It is quite impossible to transform the surface of a globe into a plane surface without the sacrifice of some elements of truth. It is not possible to have truth of angle, shape, area, and scale all in one map. The element of truth which it is desired to emphasize must be chosen and then other elements sacrificed more or less. For geographic use, truth of area is of prime importance, and close to this is truth of form. For studies of distribution in latitude, it is desirable to have latitudes shown by parallel lines, as they are on the globe, either as arcs of circles, or, better, as straight lines.

Out of scores of projections known, six only have been chosen for use in this atlas: Lambert's azimuthal, the sinusoidal, interrupted homolographic, conic, polyconic, and Mercator. The first three are equal area projections; that is, a square inch in a given map represents the same number of square miles of the earth's surface as any other square inch in the map. The conic and polyconic projections in the areas covered are approximately equal area, while the Mercator can lay no claim to truth of area or shape. Mercator invented this projection avowedly for the use of mariners, and for this one use it has no competitor. On this projection the mariner can draw a straight line (called a rhumb line) between two points, read the angle between this rhumb line and a meridian, set his compass to this angle, and go direct to his destination without change of compass. This advantage to the mariner is so great that there seems to be no prospect that any other projection will ever take its place for purposes of navigation.

In all previous atlases Mercator's projection has been used almost exclusively for world distributions, and this in spite of the fact that (1) it is impossible with it to show the earth's surface entire, the north and south poles being at infinity; and (2) distances and areas grow rapidly larger with increase in latitude, becoming enormous in the higher latitudes. On a Mercator's map North America is much larger than Africa, although in fact North America is only seven-tenths the size of Africa. On a Mercator's map Greenland is larger than South America, when in reality it is only one-ninth as large as South America. This distortion of area is so bad that it becomes pedagogically a crime to use Mercator's map for studies of the relative sizes of continents and oceans, or for areal distribution of any kind. Population density, density of existing forests, annual rainfall, comparison in size of states and empires, all are untrue and inexcusable as shown upon a Mercator chart.

In this atlas the interrupted homolographic projection is used for all world distributions, because of patent advantages: (1) It presents the entire earth's surface, which Mercator's projection cannot do. (2) It is an equal area projection; there is no distortion of area. (3) Parallels of latitude are represented by straight lines trending with the equator, just as in the Mercator, a fine advantage in the study of comparative latitudes. (4) By the method of interruption of the grill, each continent in turn is given the advantage of having a mid-meridian of its own; in this way better shapes are given the continents than is possible with other projections. On this projection the continents are shown on pp. 6–11, and on pp. 14–15 the grill is interrupted to bring out ocean unities. The ocean map throws the three great oceans into a plane, side by side, in better form for comparison and study than the globe itself can offer.

Only one Mercator projection is used in this atlas, and this is introduced so that its qualities may be compared with the interrupted homolographic, the newer and better projection for a world map.

For the two-page series of continents Lambert's azimuthal, an equal area projection, is used. This projection gives to continents the best *shapes* that any projection can give.

The United States of America and some areas of similar size are given on the polyconic projection. In this projection all meridians cross all parallels at right angles, as on the globe; and distances are true on the mid-meridian and on all parallels; therefore shapes are very good. Europe, Alaska, and Canada are given on a conic projection, in which all meridians cross all parallels at right angles, and distances on the tangent parallel and on all meridians are true.

All large-scale small inset maps are presented on the sinusoidal projection, because of its absolute fidelity to area and because its latitudes are straight parallel lines. The principles of construction of all these projections are shown simply on page 1.

The study of scales. It is important that the student fix in his mind the relative sizes of continents and the relative sizes of some of the leading countries. To help the student to get correct impressions of relative size, uniformity of scale is followed as far as possible. The two-page world maps are on a scale of approximately 1:96,000,000. The continents are given on a uniform scale of 1:40,000,000. This series is a striking feature of the atlas. It is based upon the largest map of Eurasia that can be put upon a two-page space in the book. All the other continents are reproduced on the same scale, so that the student working over the various continents, comparing one with another, will fix them in his memory in their true relative sizes.

In similar fashion a series of areas, United States of America, Middle America, Europe, China, Japan, the Levant, India, Indo-China, East Indies, and Australia, are given on the scale of 1:16,000,000, or one inch to 250 miles. On a larger scale of 1:12,000,000 Alaska, Canada, and the United States of America are made directly comparable.

A much more detailed map, one that serves as a reference map for the reader's use, is provided by the scale of 1:4,000,000, or one inch to 64 miles. On this scale are the densely populated northeastern part of the United

States of America; the northern and southern sections of the Pacific States; insets of important regions in Mexico; countries and regions of Europe; insets of Asia, and a goodly list of oceanic islands.

Many important areas, not usually well shown in atlases, are given on the large scale of 1:1,000,000, or one inch to 16 miles; for example, the Puget Sound region, the Mississippi delta, and regions of similar area in each continent. There are fifteen such maps.

It is very instructive to see the areas occupied by the great cities of the world brought to map all on the same scale. This advantage is given with a series of city maps on a scale of 1:500,000, or one inch to 8 miles. This is a scale so large that individual city streets, parks, canals, docks, all railway lines, and suburban cities and towns are shown. All these maps are contoured, showing elevation by tinting. In this series are found maps of New York, Chicago, London, Paris, Berlin, and of thirty-two other cities.

As an introduction to the study of scale, on page 4 is given a series of maps of much value, showing how the scale chosen determines the scope of a map and fixes the amount of detail that may profitably be entered. Running across the page is a map of the heart of Washington from the White House and the Monument to the Capitol and the Library of Congress. The scale is one inch to one-fourth mile. Then follow maps from the same center but with decreasing scale—one inch to one mile, one inch to 4 miles, one inch to 16 miles, and one inch to 64 miles. In the latter map the unit area presents the important region including Washington and New York City.

Comparison of units of measurement. A goodly fraction of the world is using the metric system of measures and the centigrade thermometer, and all live and forward-looking students are hoping for the time when these scientific systems of measurement will come into universal use. To help on toward that great day, all measures in this atlas are given both in the scientific and in the English system. The scale for each map is given (1) as an arithmetical ratio, e. g., 1:1,000,000, or one inch to 16 miles; (2) as a linear scale by which the actual distances in the map can be measured. And in addition the linear scale of miles is placed very close to the linear scale of kilometers, *with the zero points together.* This makes it possible to take a given distance in miles and read it in kilometers at once, without computation, and vice versa. Also when areas are given in square miles, they are expressed in square kilometers as well.

Each physical map has a scale showing land relief. The same principle of direct comparison is used here. A height given in feet may be read on the opposite scale in meters without conversion.

In all temperature maps the same plan is carried out. At one side of the map temperatures are given in Fahrenheit degrees; at the other side in centigrade degrees. Likewise isobars are numbered at one side of the map in inches of mercury, at the other side in millimeters of mercury.

World relations. The plan of the atlas calls first for the presentation of various world relations. A two-page map of the world shows at a glance the relative size and distribution of the world's great highlands, the great lowlands, the continental shelves, and the great deeps of the oceans.

Two pages carry six small interrupted homolographic world maps with climatic and other data: January and July surface temperatures; atmospheric pressures and prevailing winds for January, with six months' rainfall; and for July, with the other six months' rainfall; annual rainfall; and annual cloudiness. Then follows a two-page world map of ocean currents and native vegetation, on the interrupted homolographic projection. There are other world maps showing flow of ocean commerce, the great commercial regions of the earth, and a two-page world map of the oceans showing sailing routes and distances between points, this also on the interrupted homolographic projection. Other equal area maps show the distribution of the races and the religions of men.

Comparative studies of continents. Another important feature of the atlas is a series of eight small maps of each continent, four to a page, so that with the book open the entire series of maps is in view at once. These maps show a series of fundamental geographical elements, all of which lead up to a density of population map as the final term. The maps show (1) surface temperatures for January; (2) surface temperatures for July; (3) atmospheric pressures and prevailing winds for January, with six months' rainfall; (4) atmospheric pressures and prevailing winds for July, with the other six months' rainfall; (5) annual rainfall; (6) native vegetation; (7) land relief; and (8) population density.

In this series the student may read lessons in cause and effect; for example, from hot summers and scant rain, to deserts and sparse human occupation; or, as in southeast Asia, high summer temperatures and rain, luxuriant vegetation, dry winters, and great density of population. In short, all sorts of geographic causal relations can be read out of these maps, which form a valuable series in the study of the fundamentals of geography

Economic maps. Many economic maps are given—maps showing the forest and grazing areas; soil maps; maps showing varied climatic data for the United States of America and for other important countries; maps showing the productive coal fields, iron, petroleum, the precious metals, the principal crops, transportation by water and by land, industrial regions, distribution of manufactures, and density of population.

Accuracy. Although a high level of achievement has been striven for at every turn, it is quite certain that it is impossible to make an atlas without error. It will be a favor if anyone will report any error found, or will offer constructive criticism.

Distribution of emphasis. Our own country is of largest significance to us. Next in importance are the countries of western Europe. Other regions follow according to importance. The distribution by pages is as follows: the world in general, 16; North America, 36, of which 25 are devoted to the United States of America and Alaska; South America, 4; Europe, 20; Asia, 12; Australia and New Zealand, 4; and Africa, 4.

Sources. Extreme care has been taken to have the best and most authentic sources for every entry in the atlas. All national and state official surveys have been called upon, as well as charts by our Navy Department, the British Admiralty, and similar charts of various other governments. For special maps, some of which are published here for the first time, acknowledgment and thanks are extended to Clarence F. Jones for bringing up to date the ecological world map of vegetation by Schimper (pp. 6–7); to Walter S. Tower, Charles C. Colby, and Vernor C. Finch for the divisions and regions of world trade (p. 12); to H. M. Shantz and Raphael Zon for the map of native vegetation of the United States of America and part of Canada (pp. 34–35); to Burton E. Livingston and Forrest Shreve for the four maps from their *Distribution of Vegetation in the United States* (p. 35); to C. F. Marbut for the soil map of the United States of America (pp. 38–39); and to Mabel Claire Stark and Derwent S. Whittlesey for the map of the major geographic regions of the United States of America (p. 42).

The author's grateful thanks are due to the skillful draftsmen, engravers, and readers whose careful work has made the production of this atlas a pleasure, and the final result possible.

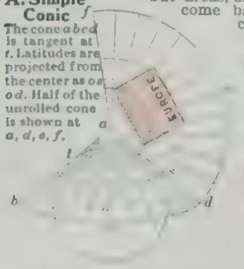
J. PAUL GOODE

UNIVERSITY OF CHICAGO
June 13, 1923

MAP PROJECTIONS; LANDSCAPE; PHYSICAL MAP

I. CONIC

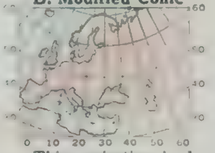
With the eye at the center of the earth, part of the earth's surface is thrown into the surface of a tangent cone. The parallels are arcs of circles drawn from the apex of the cone. All meridians are straight lines crossing all parallels at right angles as on the globe. Close to the tangent parallel areas and shapes are good; but areas, shapes, and distances become badly distorted with increase of distance from the tangent parallel.



A. Simple Conic

The cone *abcd* is tangent at *t*. Latitudes are projected from the center as *os od*. Half of the unrolled cone is shown at *a, d, e, f*.

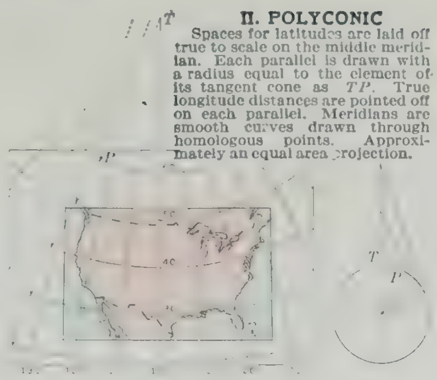
B. Modified Conic



This projection is derived from the simple conic to provide a reduction in distortion of shape and area.

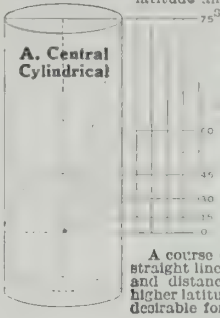
II. POLYCONIC

Spaces for latitudes are laid off true to scale on the middle meridian. Each parallel is drawn with a radius equal to the element of its tangent cone as *TP*. True longitude distances are pointed off on each parallel. Meridians are smooth curves drawn through homologous points. Approximately an equal area projection.

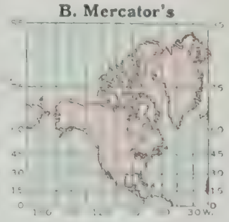


III. MERCATOR'S 1569

Derived from the central cylindrical projection A, but modified so as to keep a constant relation between latitude and longitude distances. Designed for use by mariners.

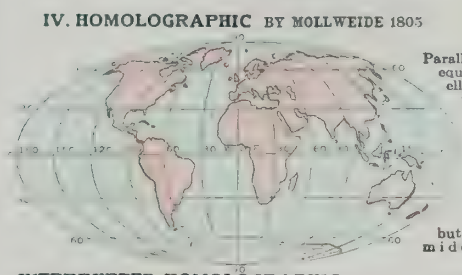


B. Mercator's



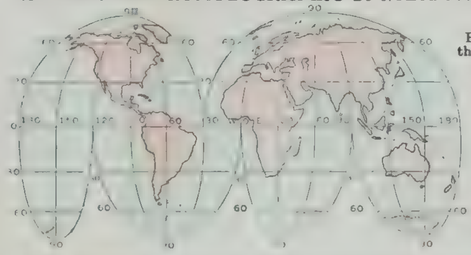
A course (lozodrome) can be laid as a straight line on the map. Shapes, areas, and distances are badly distorted in higher latitudes. This projection is not desirable for areal distributions.

IV. HOMOLOGRAPHIC BY MOLLWEIDE 1805



Parallels trend with the equator. Meridians are ellipses. An equal area projection. The entire surface of the earth is shown inside an ellipse, the major axis of which is twice the length of the minor axis. Shapes are badly distorted on the far octants, but are good near the middle meridian.

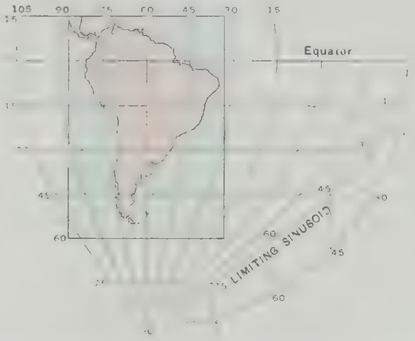
INTERRUPTED HOMOLOGRAPHIC BY J. PAUL GOODE 1916



Each continent has the advantage of being in the middle of the grill, thus giving very good shapes for all continents. The interruptions may be so placed as to give unity to the oceans (see pp. 14–15). The best projection yet proposed for world areal distributions.

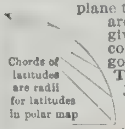
V. SINUSOIDAL BY SANSON 1650

An equal area projection. Parallels are straight lines trending with the equator, thus making studies in comparative latitudes easy. Meridians are sinusoids. Distances are true on the middle meridian and on all parallels. This projection is adapted to wide areas in low latitudes and small areas in all latitudes. The limiting sinusoid may be derived by construction as shown below. One of the best projections, especially good for South America and Africa.

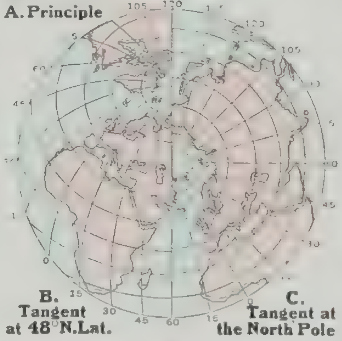


VI. LAMBERT'S AZIMUTHAL 1772

An equal area projection. The surface to be mapped is deployed upon a plane tangent at the center of the area chosen. This projection gives best shape to areas of continental size. Especially good for polar hemispheres. The principle of polar projection is shown at *A*.

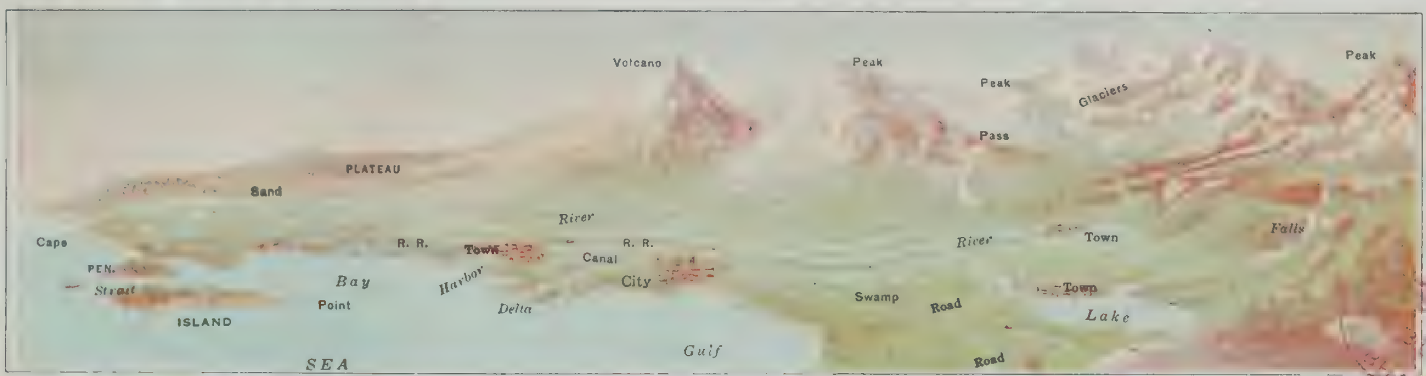


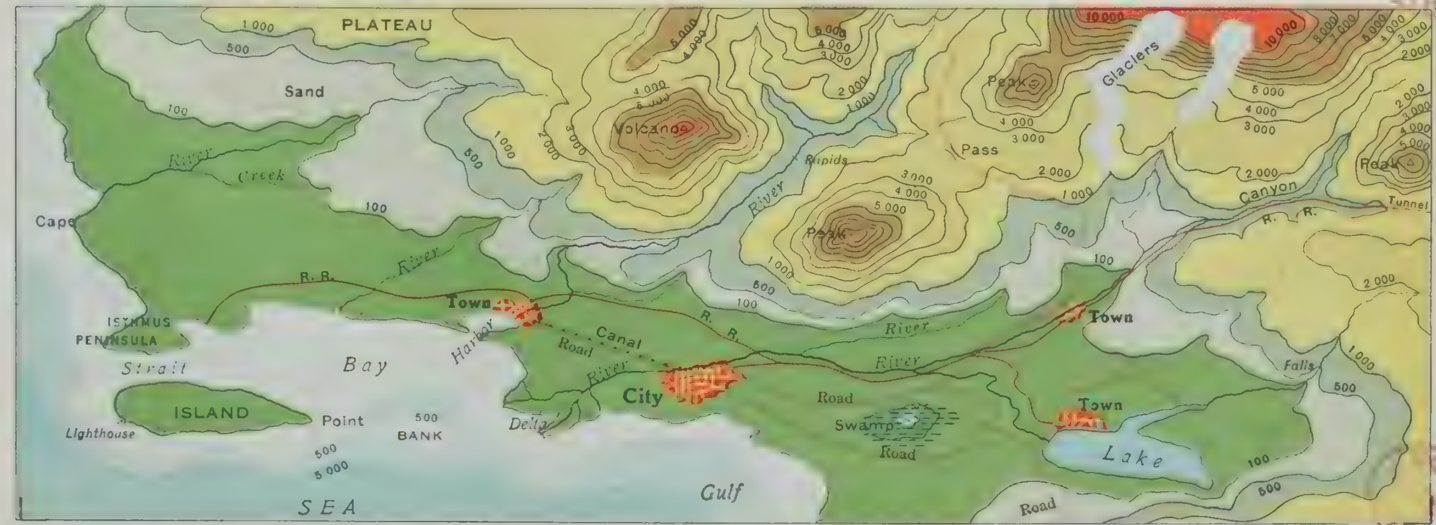
A. Principle



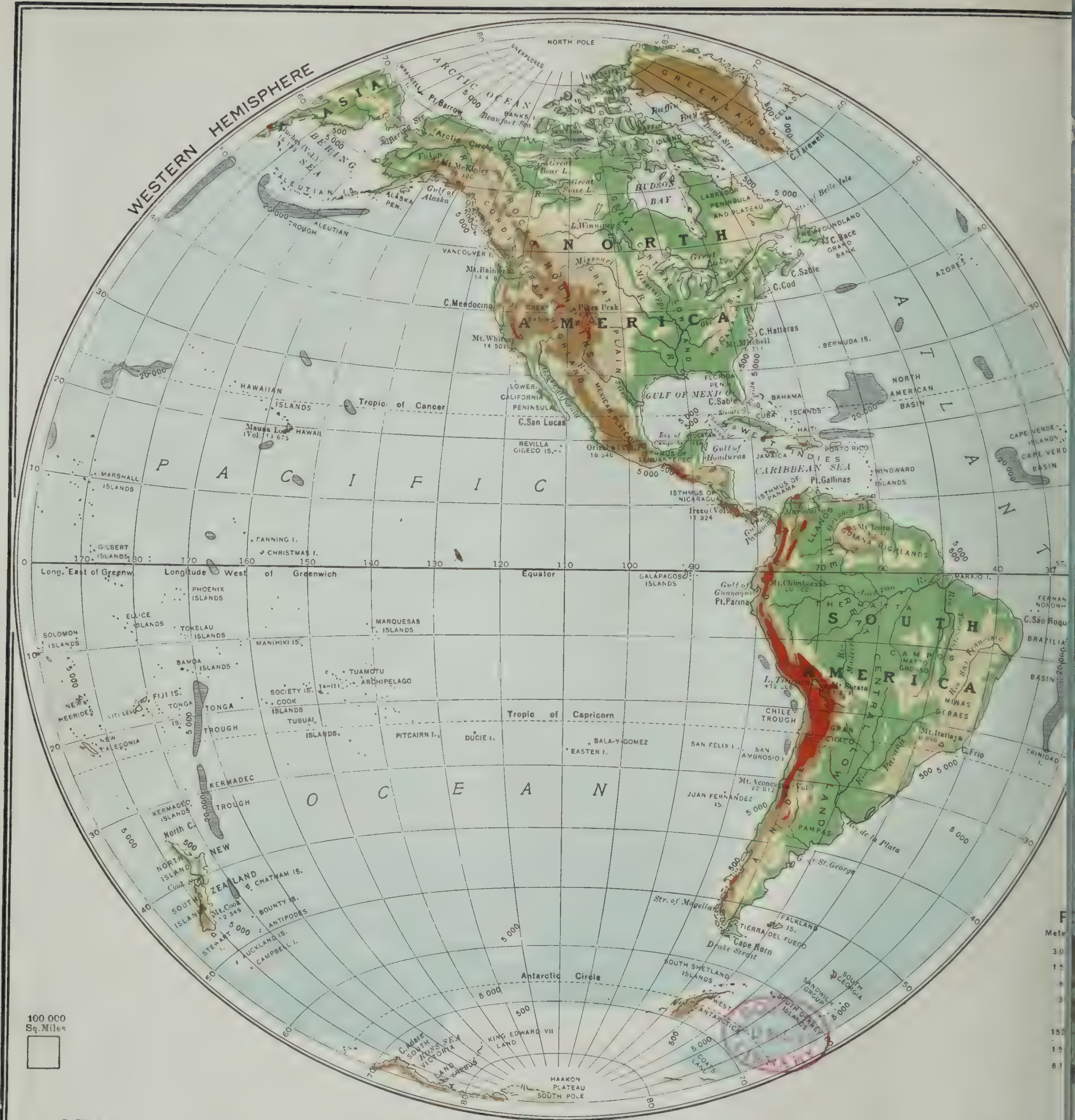
B. Tangent at 48° N. Lat.

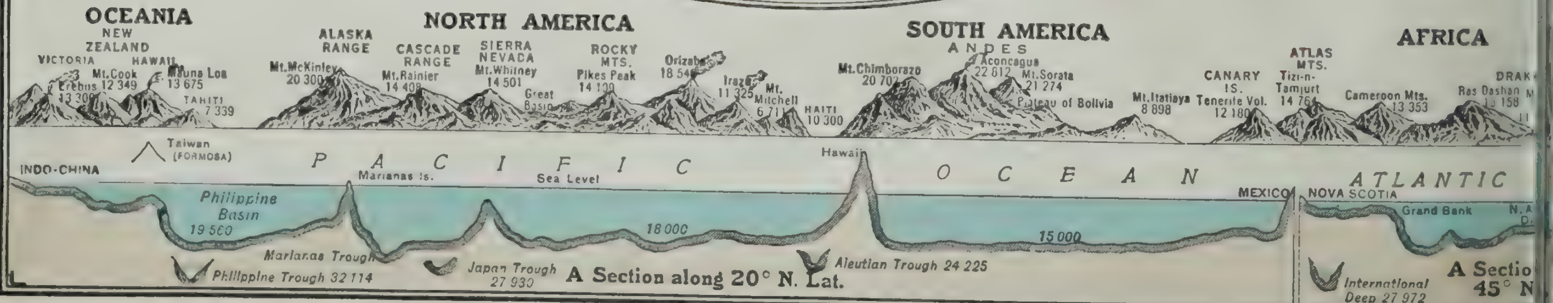
C. Tangent at the North Pole





Elevations and depressions are given in feet



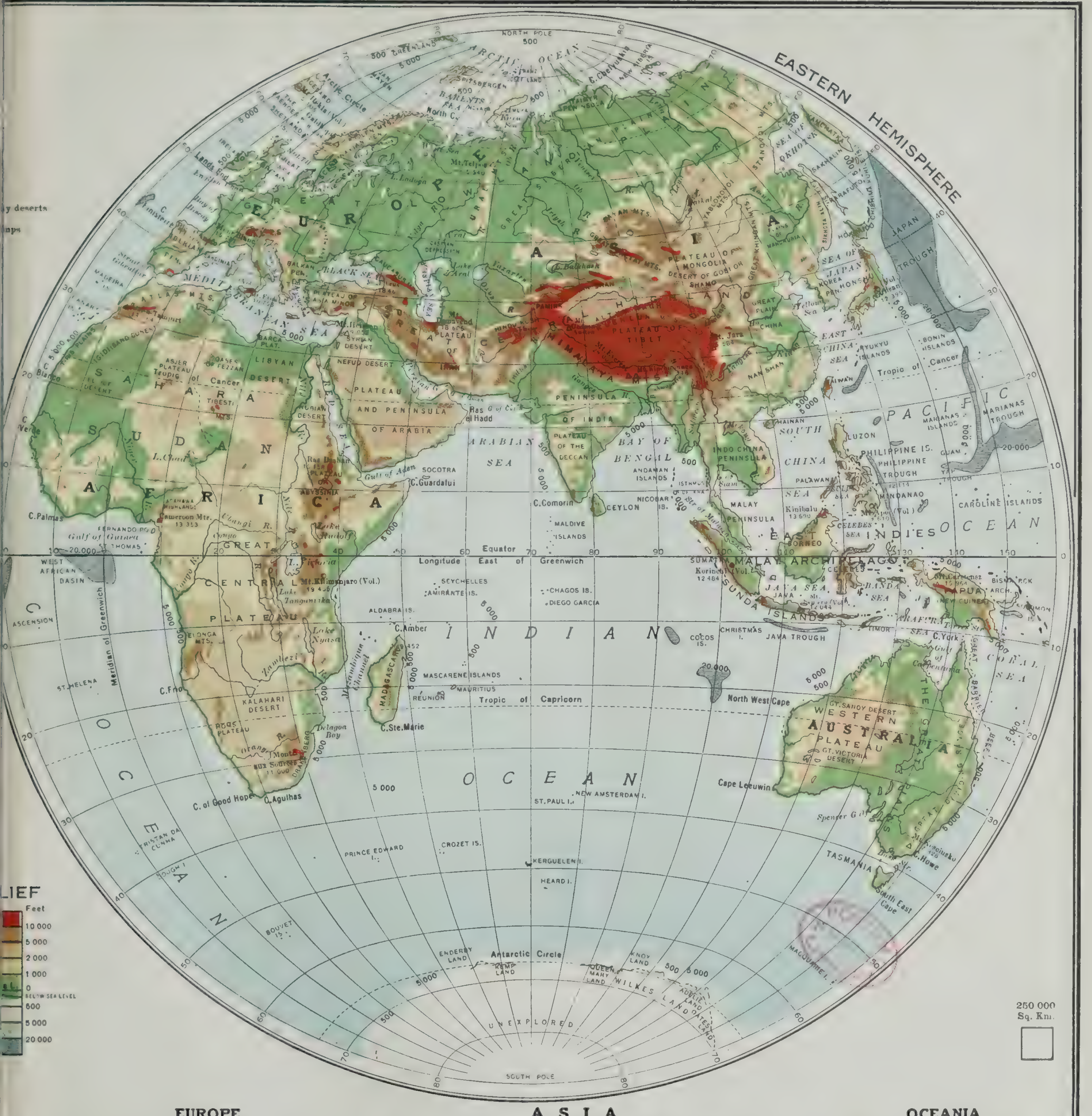


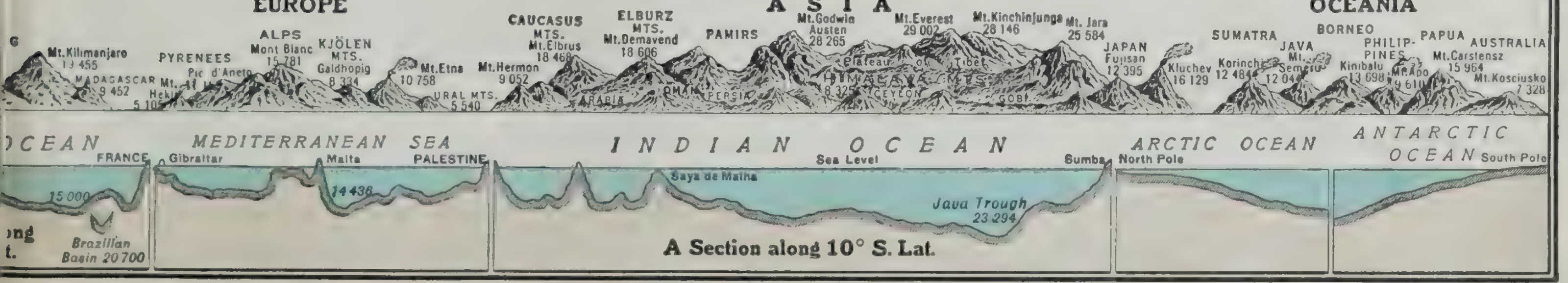
A Section along 20° N. Lat.

A Sectio
45° N

Scale 1 : 96 000 000; one inch to 1550 mi

Elevations and de



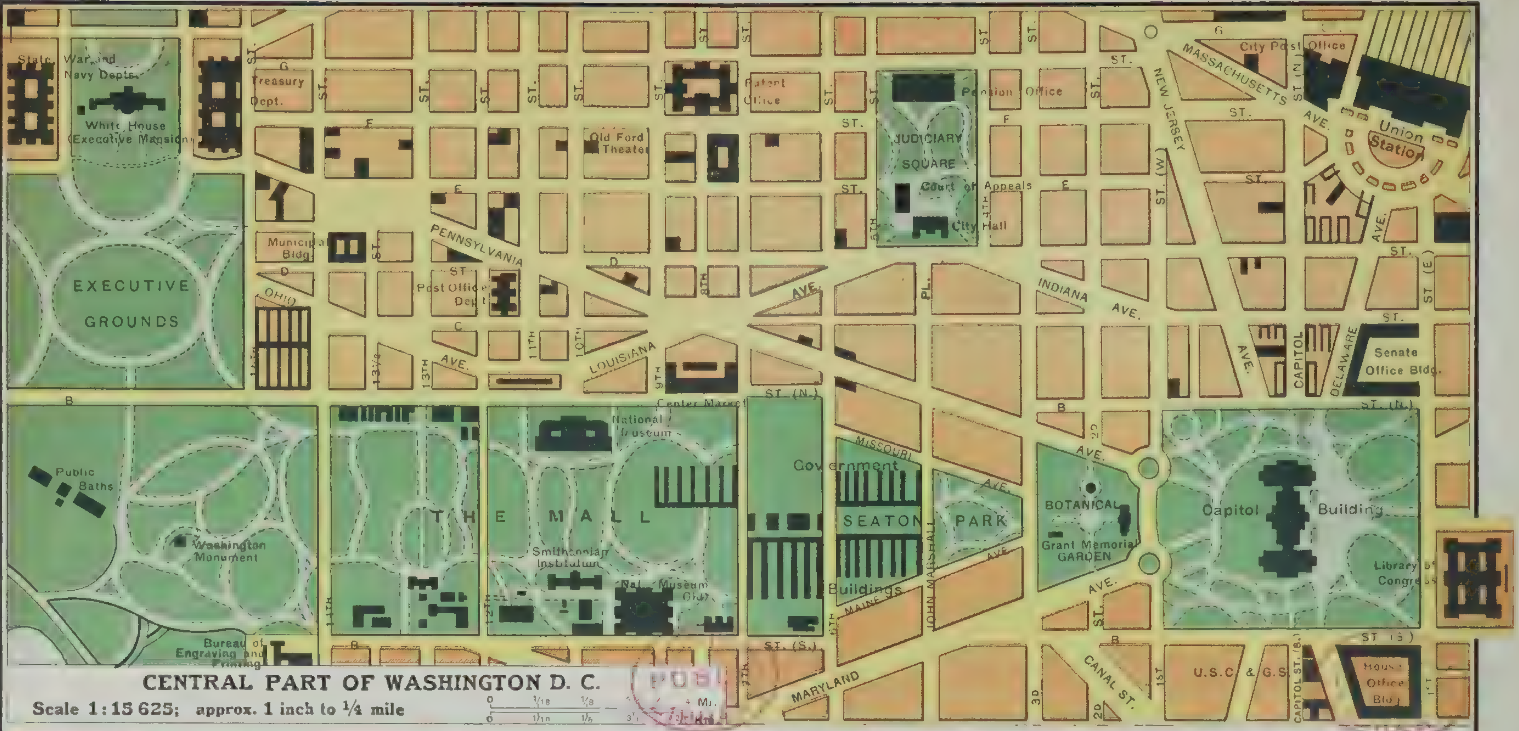


A Section along 10° S. Lat.

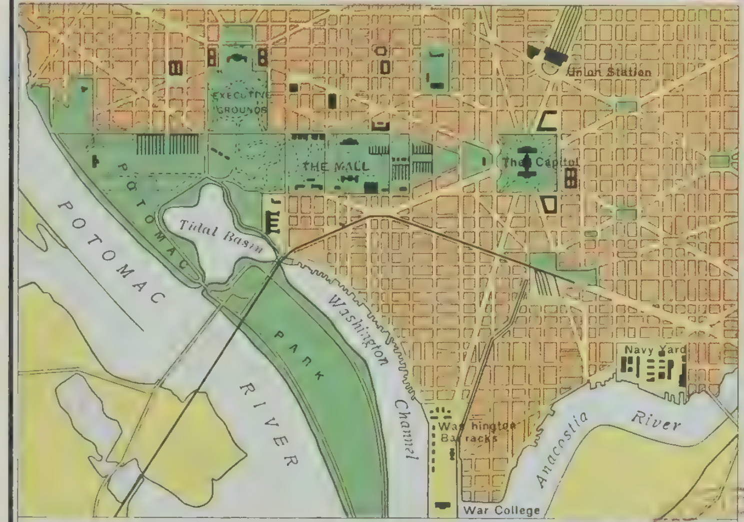
Lambert's Azimuthal, Equal Area Projection

ssions are given in feet

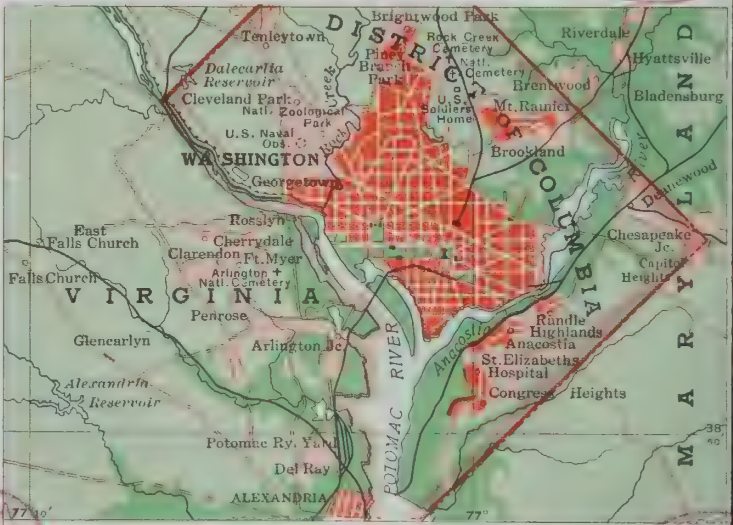
A STUDY IN SCALES



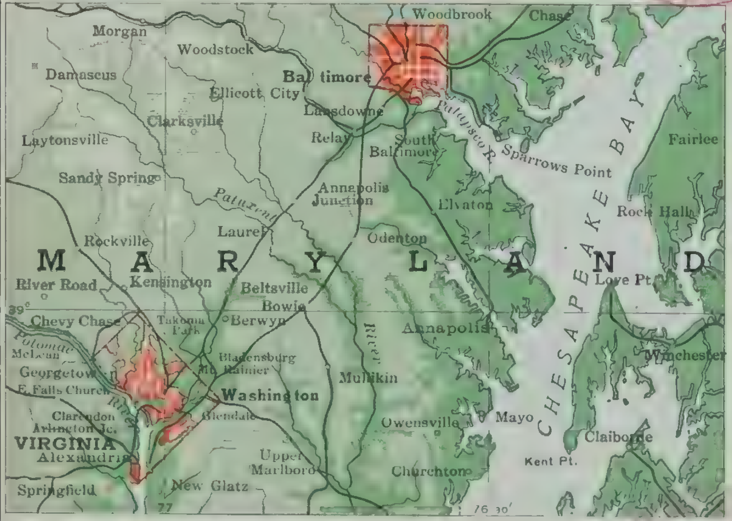
CENTRAL PART OF WASHINGTON D. C.
Scale 1:15 625; approx. 1 inch to ¼ mile
0 1/16 1/8 Mi.
0 1/10 1/5 Km.



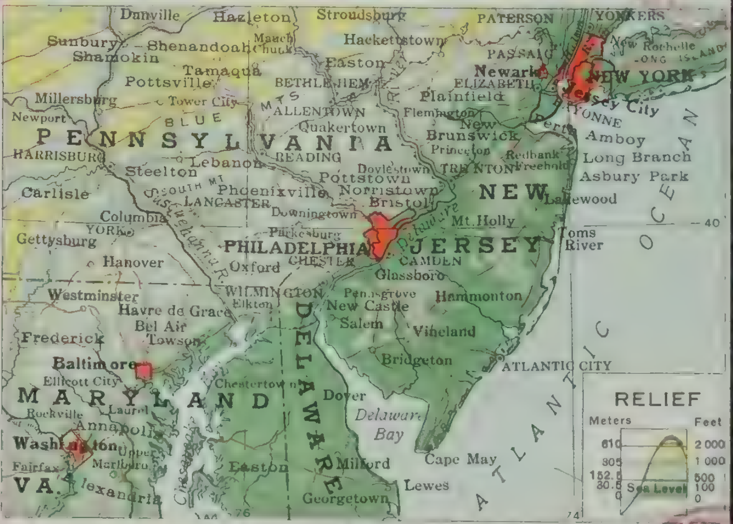
PART OF WASHINGTON, D. C.
Scale 1:62 500; approx. 1 inch to 1 mile
0 ¼ ½ 1 Mi.
0 ¼ ½ ¾ 1 1½ 2 Km.



WASHINGTON AND VICINITY
Scale 1:250 000; approx. 1 inch to 4 miles
0 1 2 Mi.
0 1 2 3 4 Km.



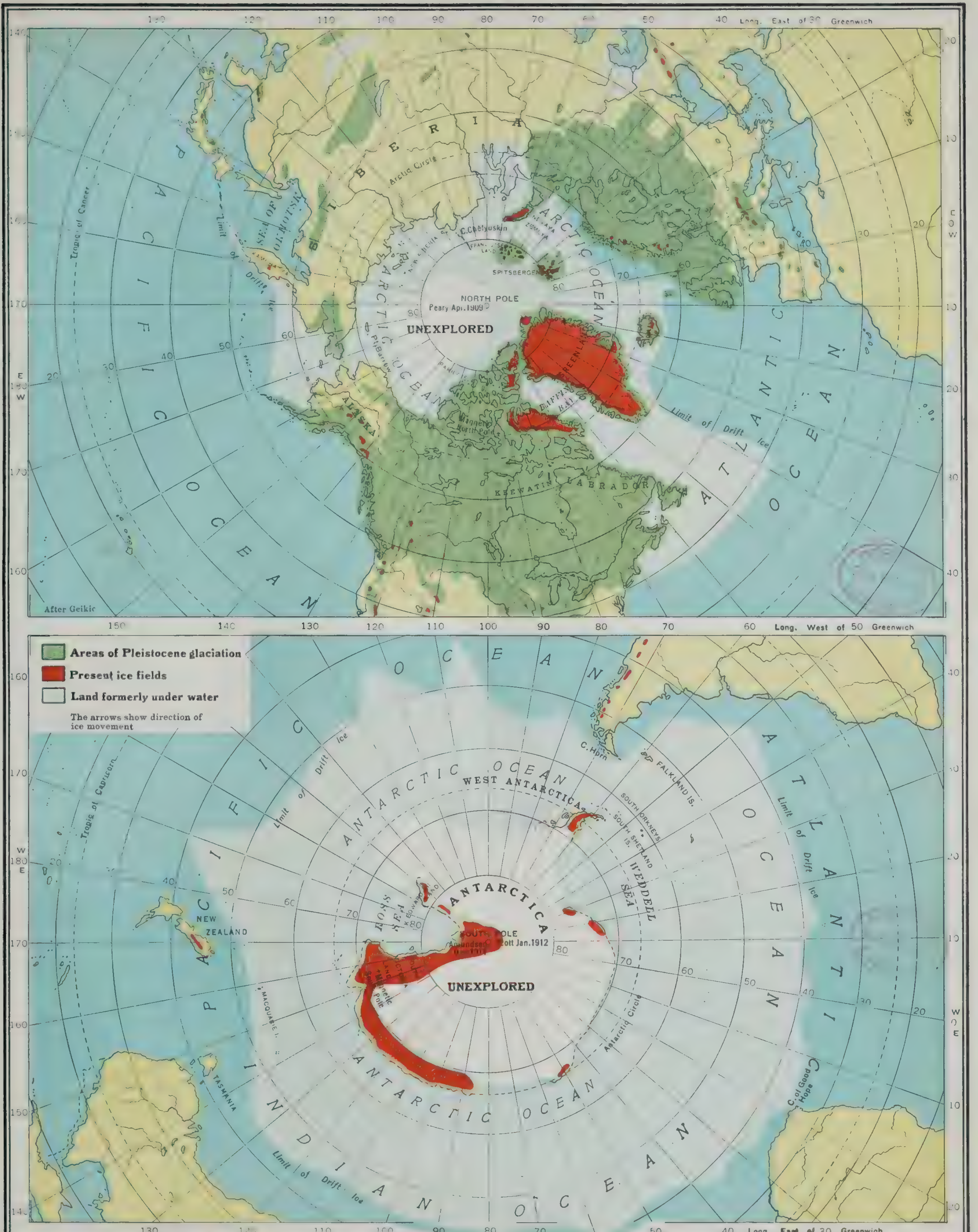
WASHINGTON TO BALTIMORE
Scale 1:1 000 000; approx. 1 inch to 16 miles
0 2 4 6 8 10 12 14 16 Mi.
0 5 10 15 20 25 Km.



WASHINGTON TO NEW YORK
Scale 1:4 000 000; approx. 1 inch to 64 miles
0 10 20 30 40 50 60 Mi.
0 20 40 60 80 100 Km.

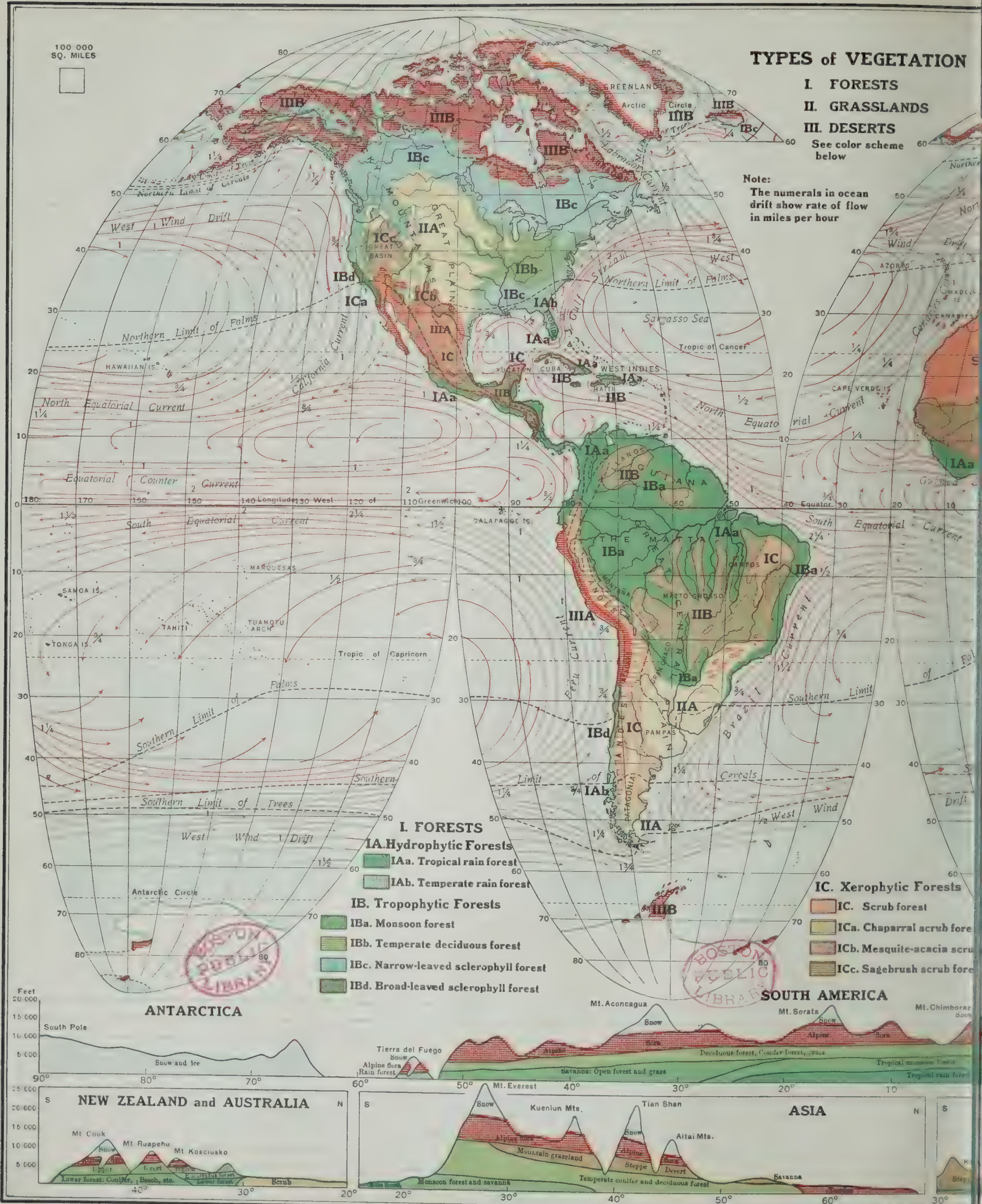
BOSTON PUBLIC LIBRARY

NORTH AND SOUTH POLAR REGIONS–Present and Ancient Ice



Lambert's Azimuthal Equal Area Projection

Scale: 15° latitude=1 000 miles (approx.)



BOSTON PUBLIC LIBRARY

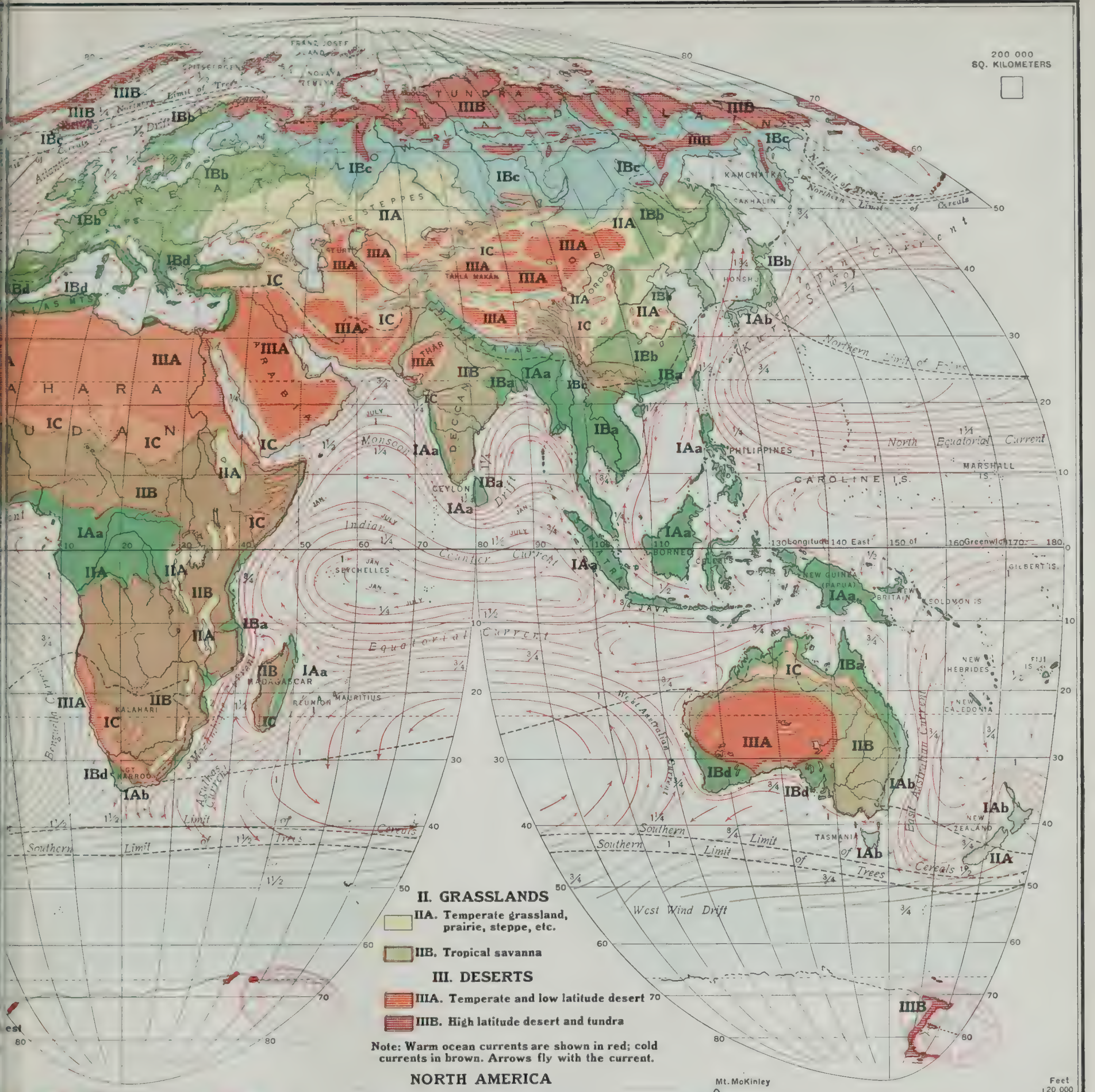
BOSTON PUBLIC LIBRARY

Vegetation areas after Schimper, Shreve, Harshberger, Sudworth, Shantz, and others

Compiled by Clarence F. Jones

Goode's Interrupted Homo

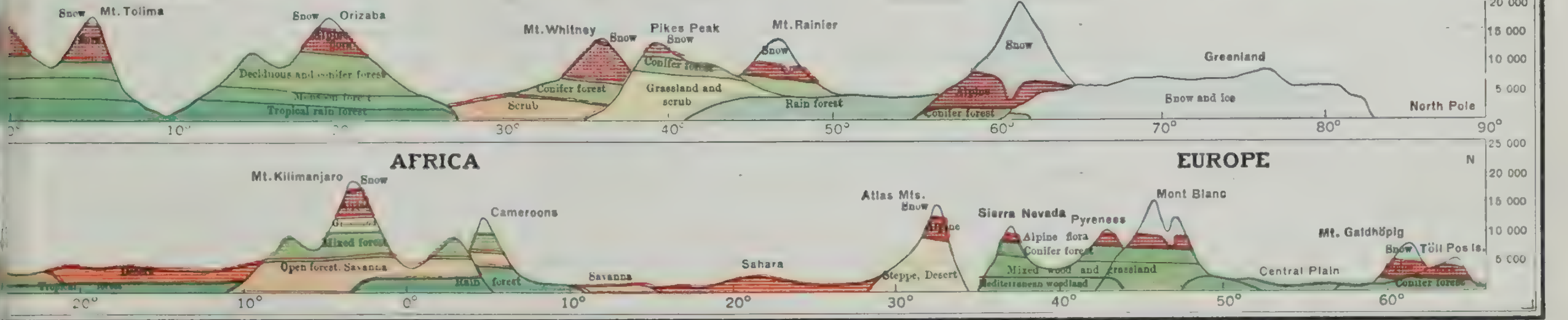
Below: sections from pole to pole, to show



NORTH AMERICA

AFRICA

EUROPE

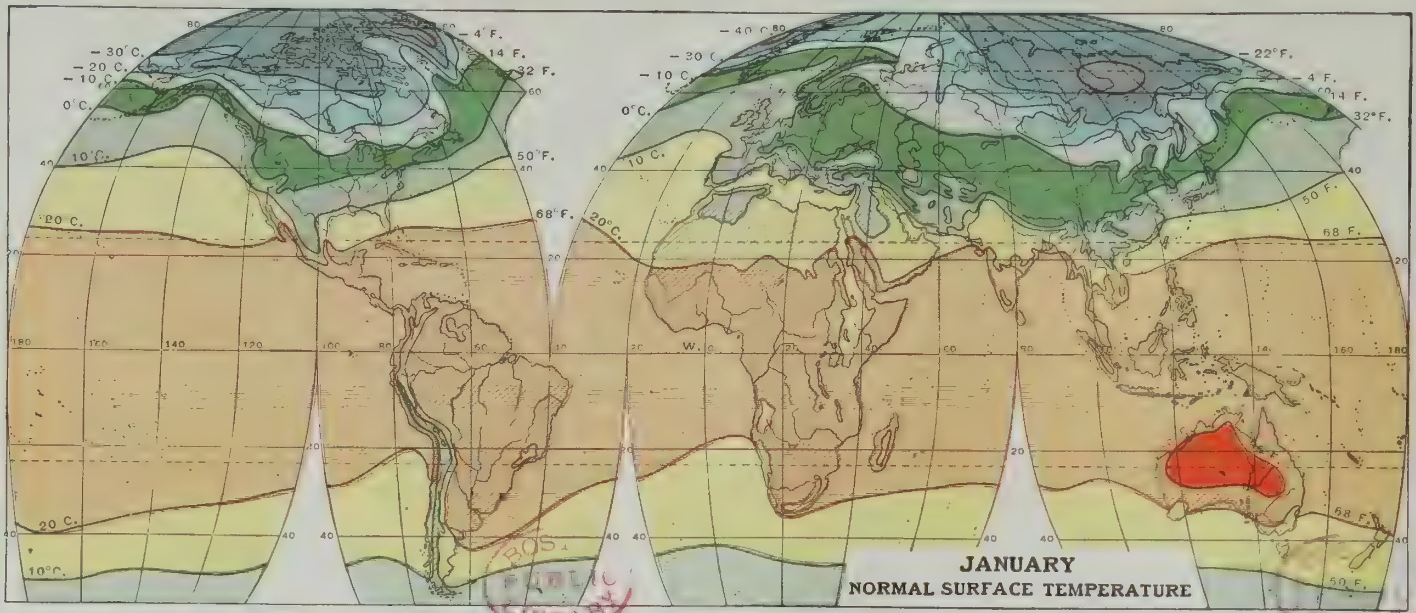


© Rand McNally & Company, Chicago.

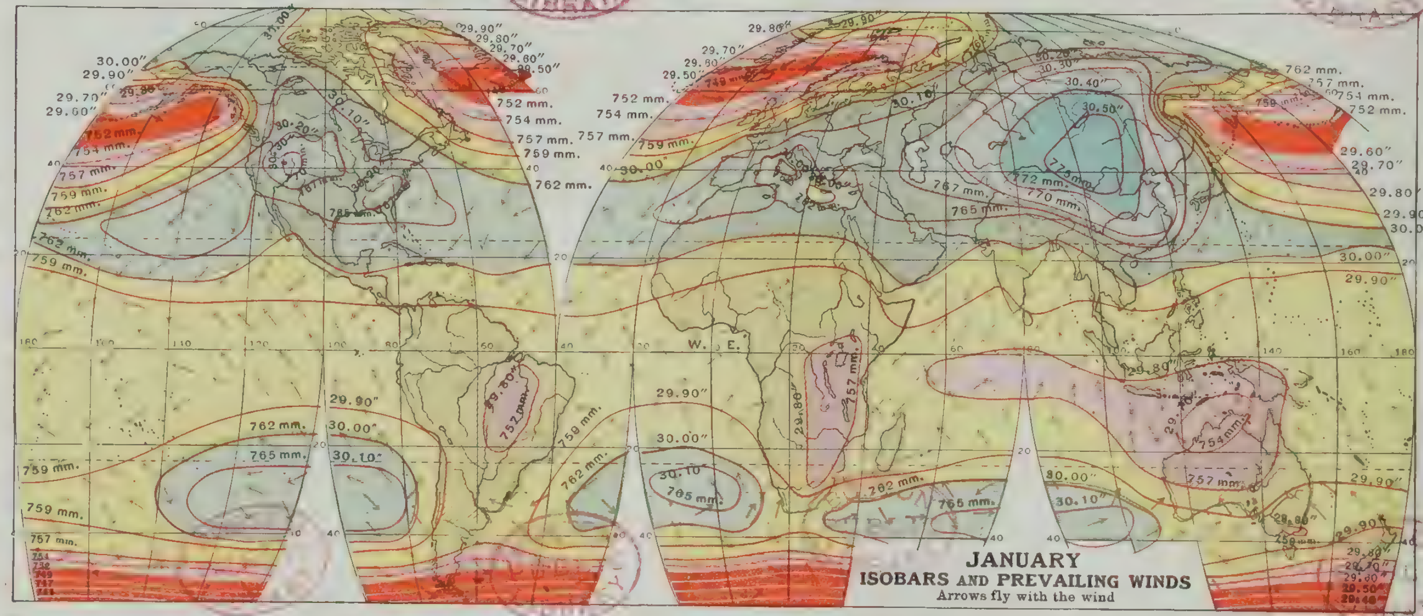
phic Equal Area Projection

ribution of vegetation according to altitude

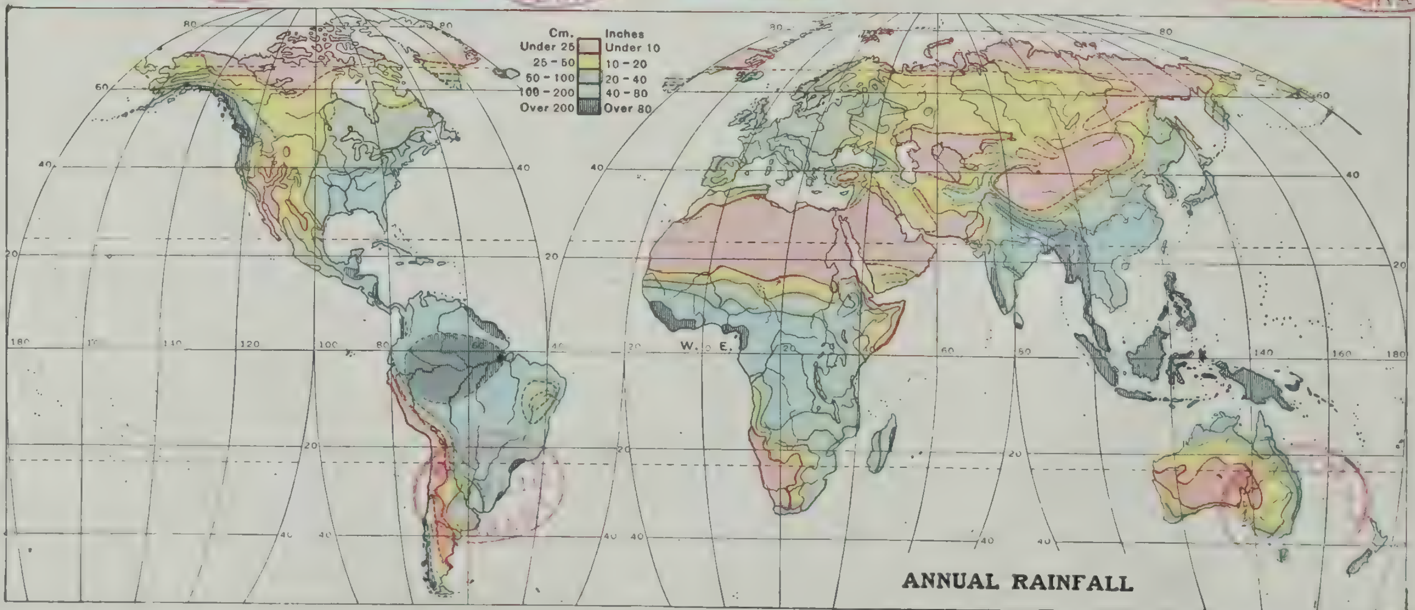
THE WORLD—Climatic



JANUARY
NORMAL SURFACE TEMPERATURE



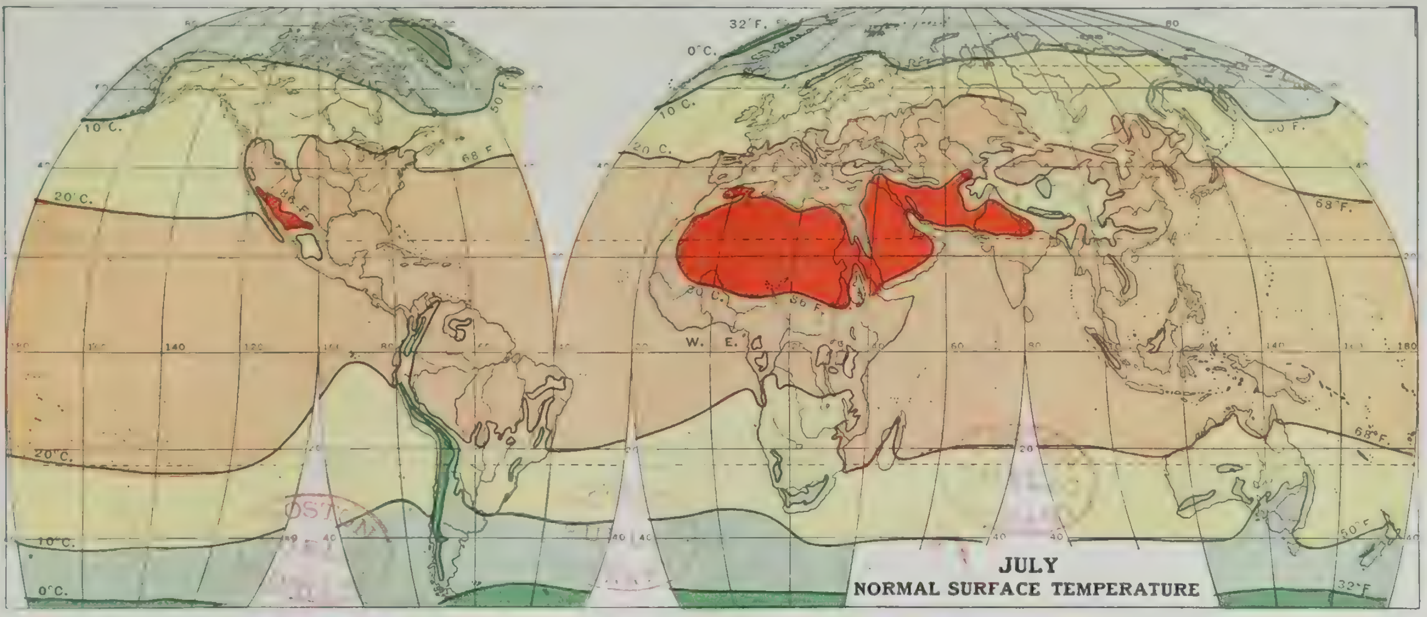
JANUARY
ISOBARS AND PREVAILING WINDS
Arrows fly with the wind



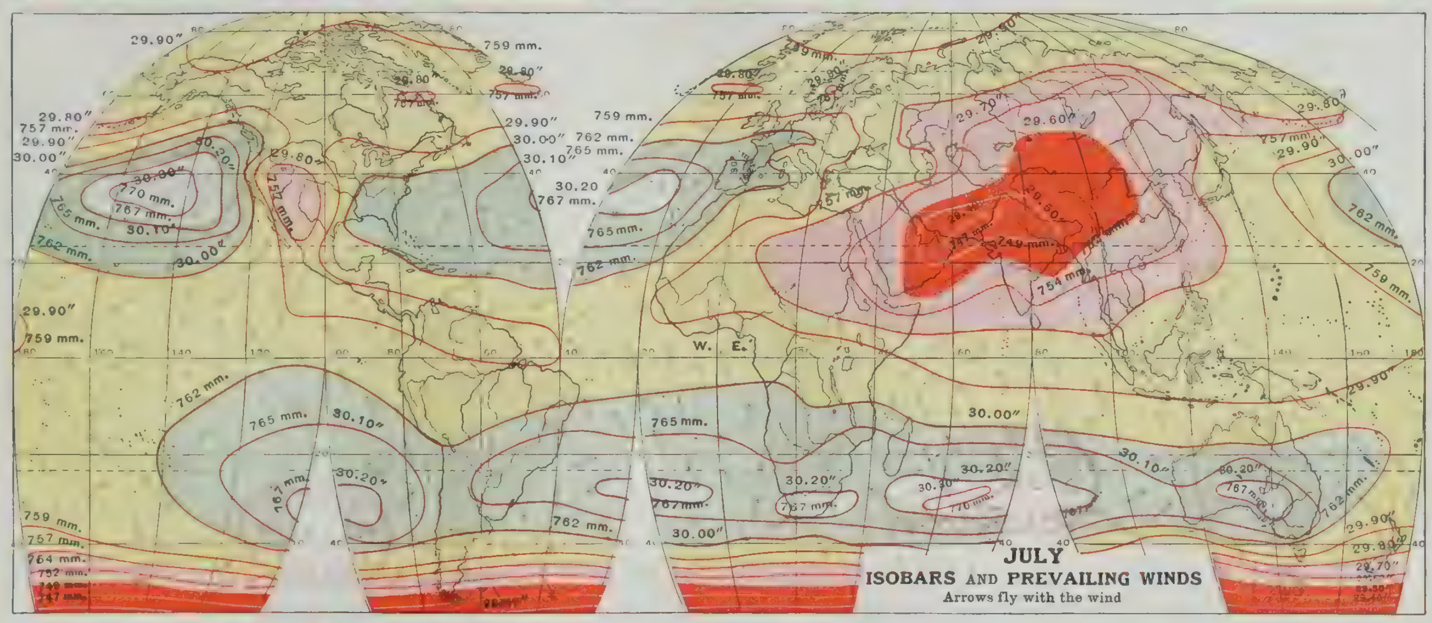
ANNUAL RAINFALL

PUBLIC LIBRARY

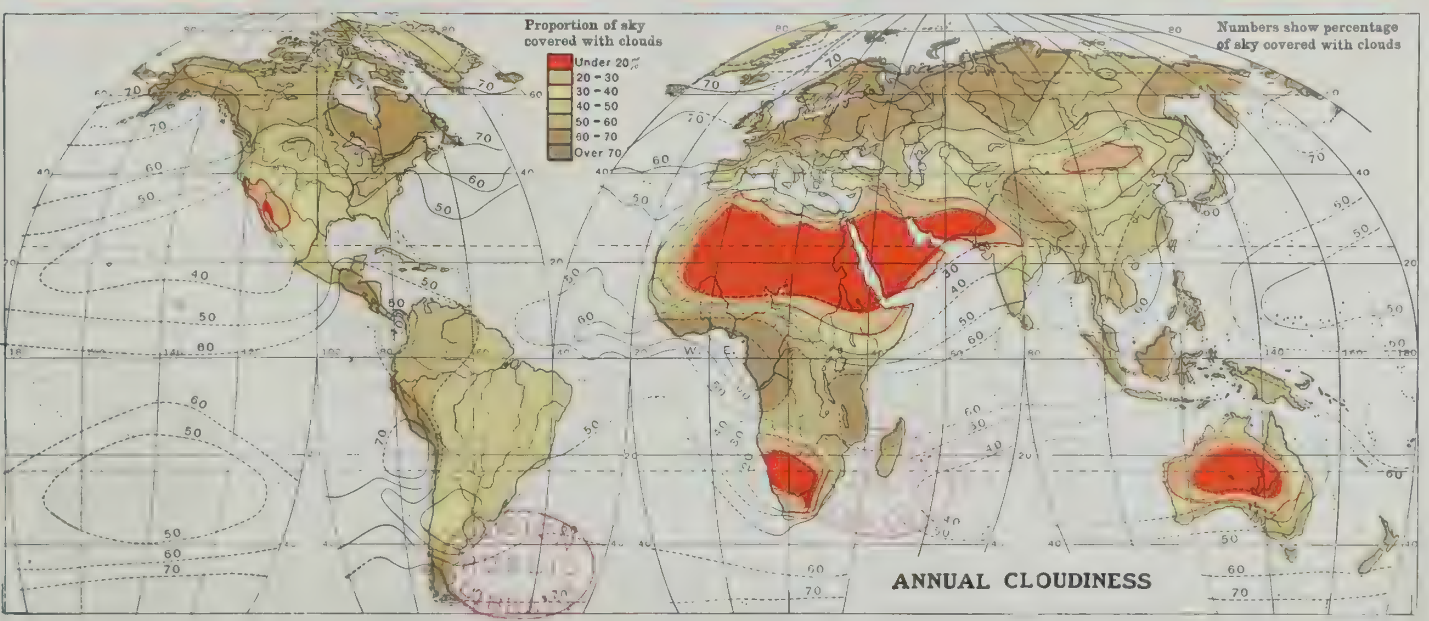
THE WORLD—Climatic



JULY
NORMAL SURFACE TEMPERATURE



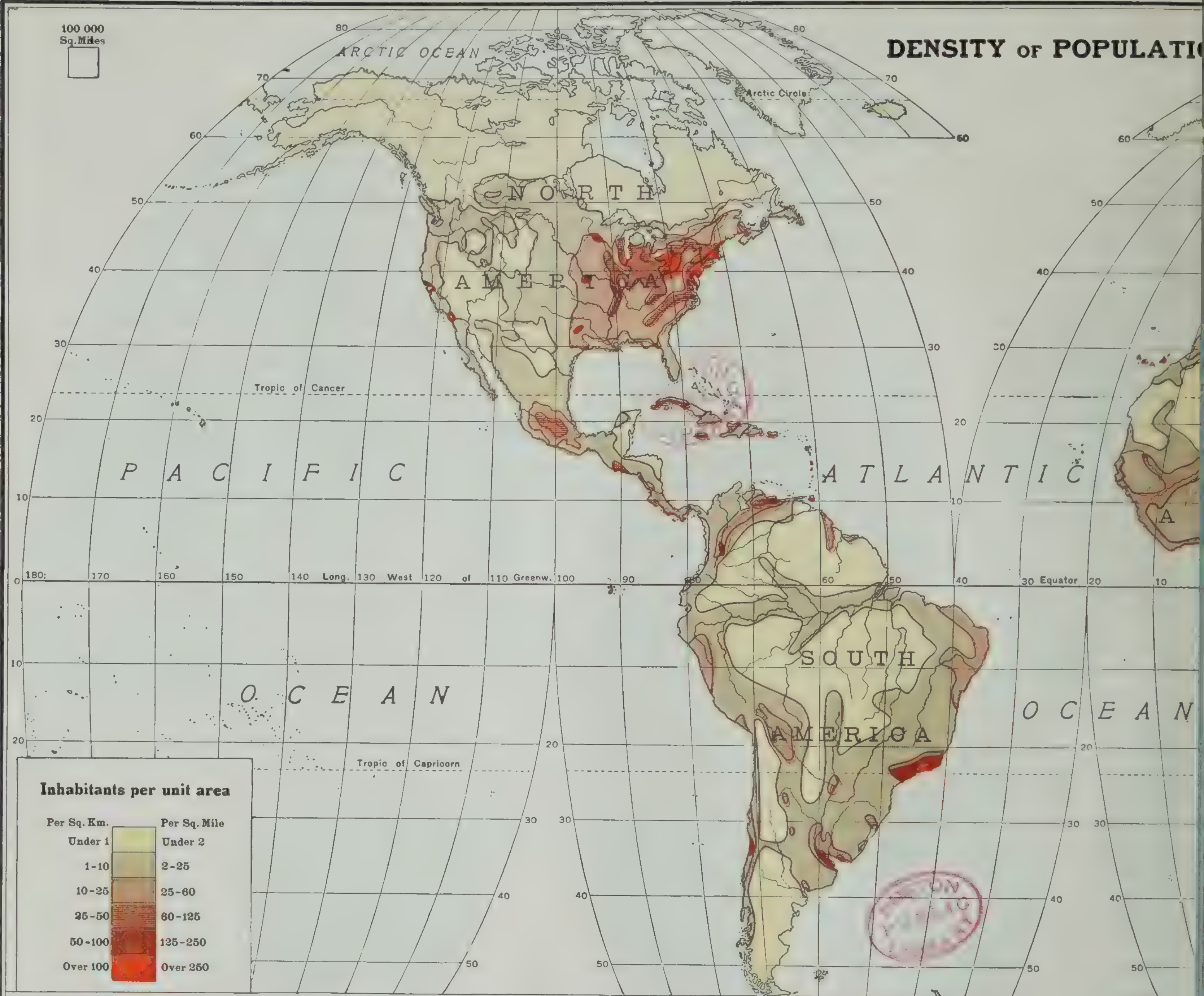
JULY
ISOBARS AND PREVAILING WINDS
Arrows fly with the wind


Proportion of sky covered with clouds
🟥 Under 20%
20 - 30
30 - 40
40 - 50
50 - 60
60 - 70
Over 70
Numbers show percentage of sky covered with clouds
70
60
50
40
30
20
W.
E.

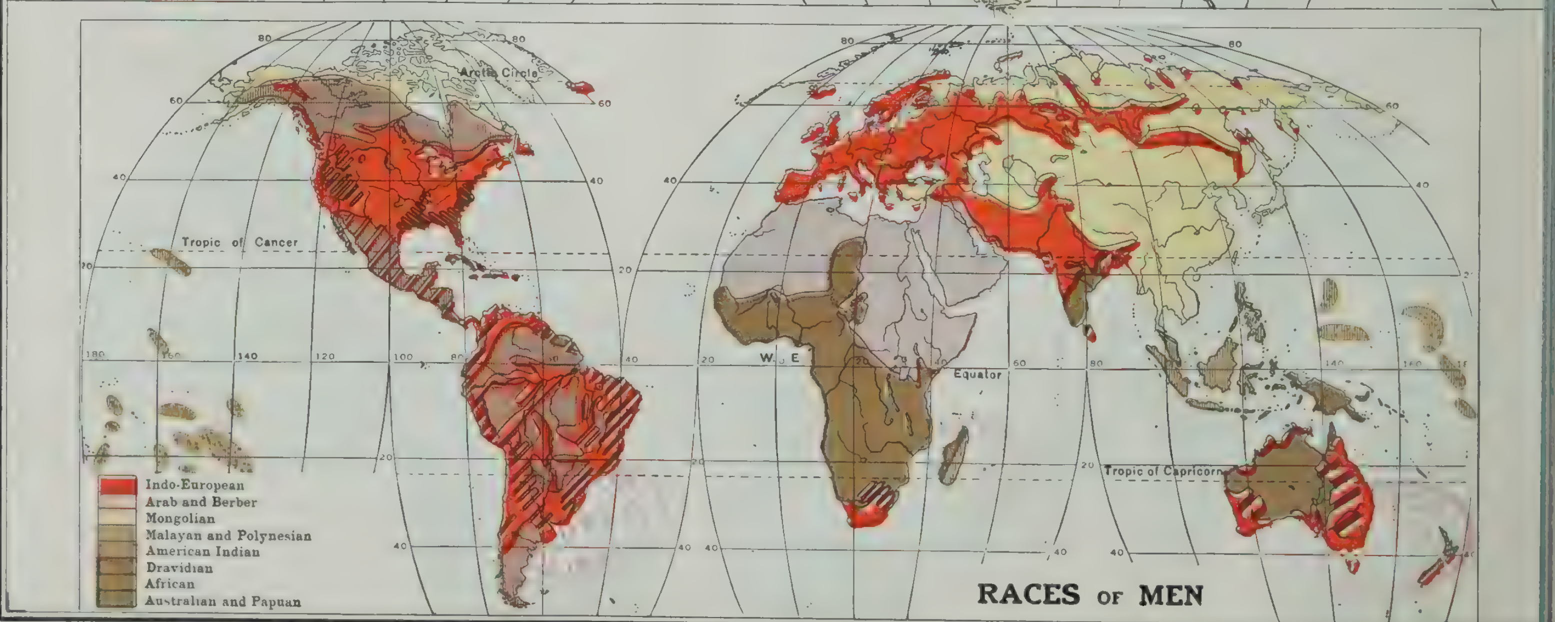
ANNUAL CLOUDINESS

Goode's Interrupted Homolographic Equal Area Projection

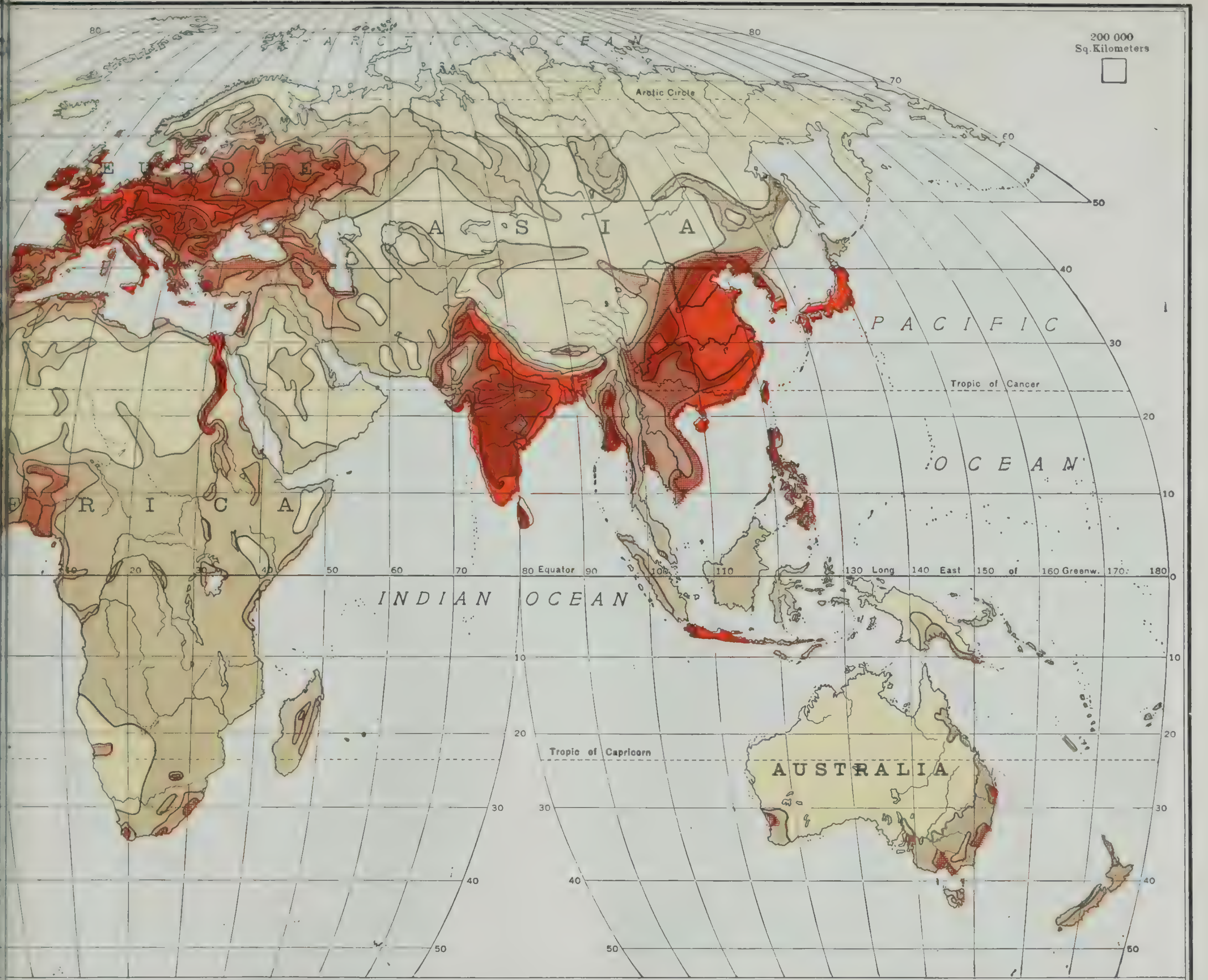
DENSITY of POPULATI

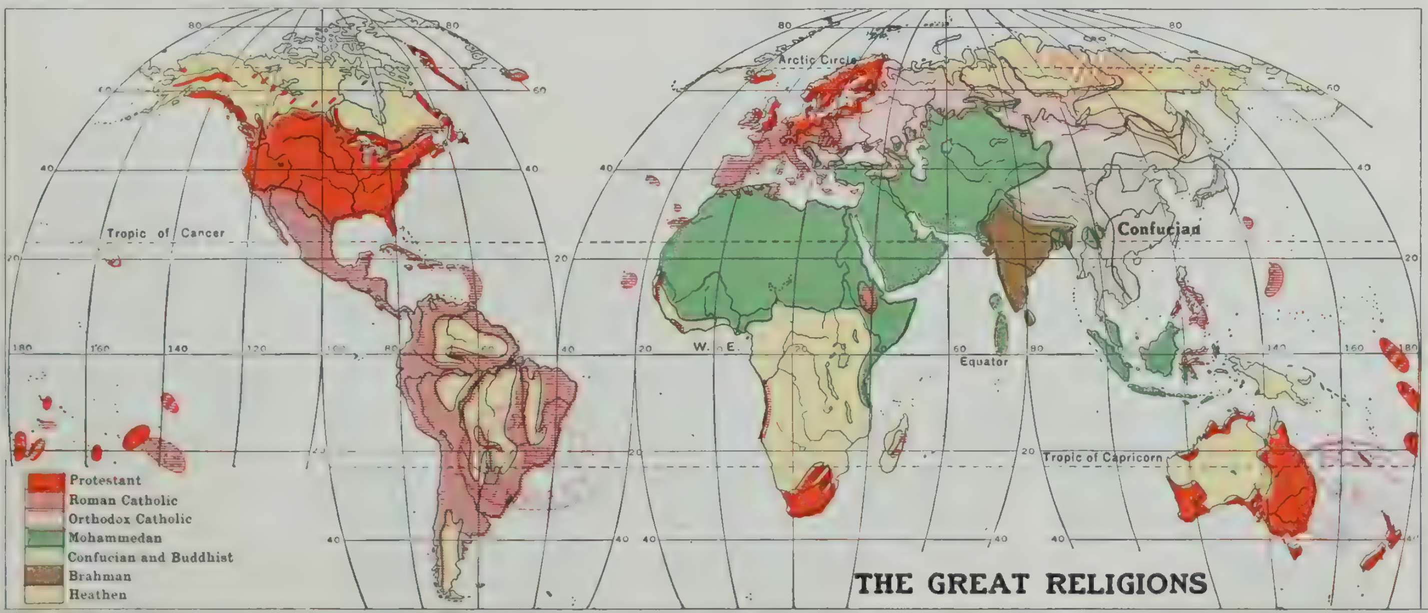


RACES of MEN



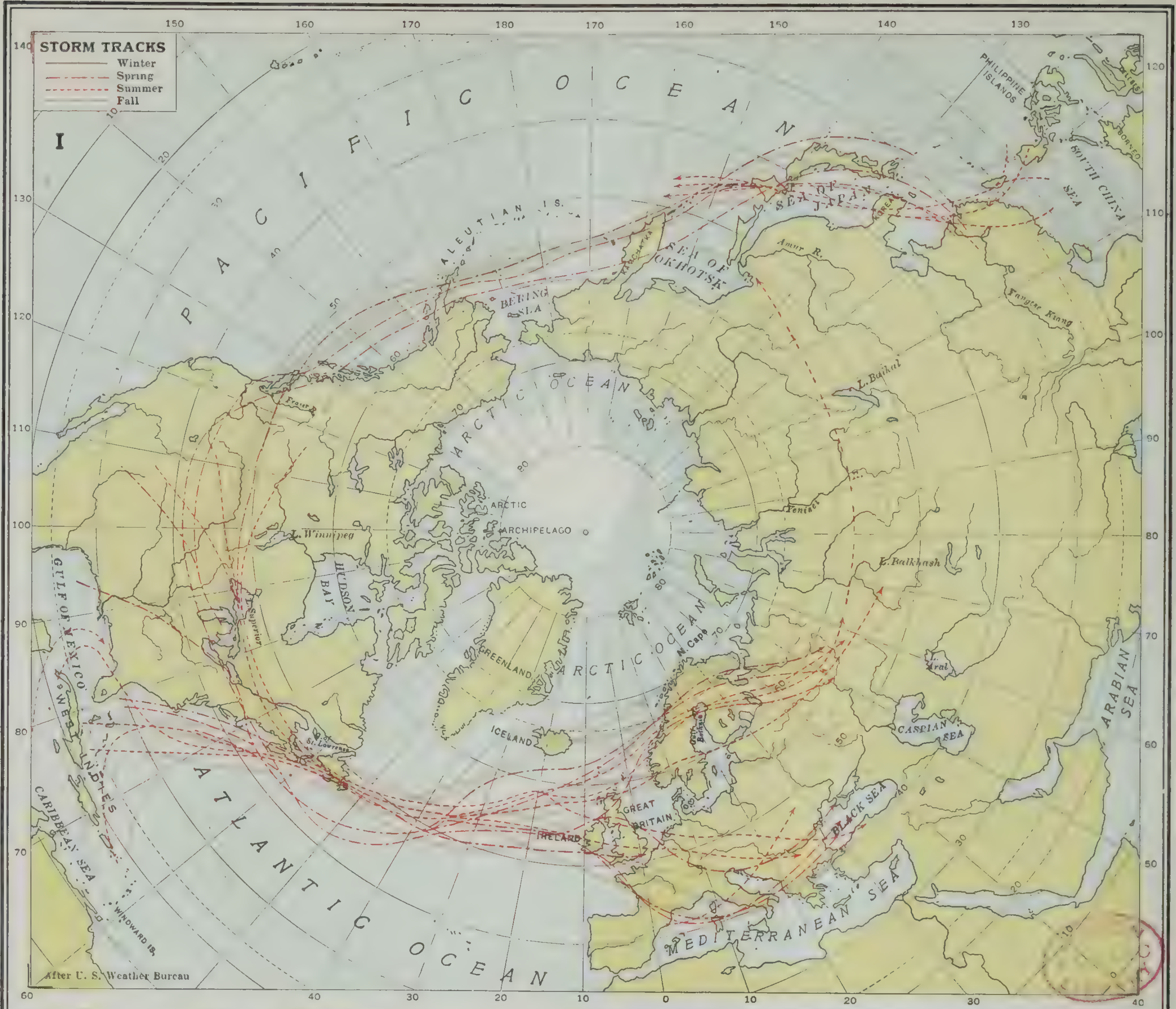
Goode's Interrupted Homo

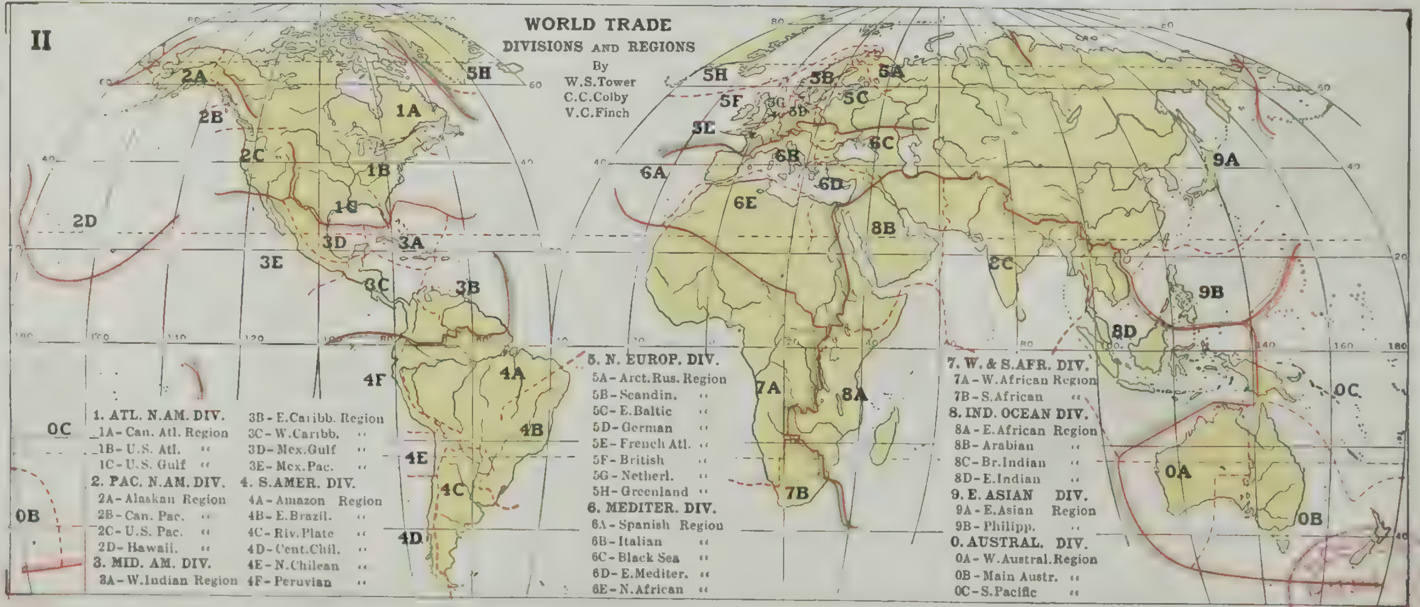




THE GREAT RELIGIONS

I. Cyclones in N. Hemisphere II. World Trade Regions

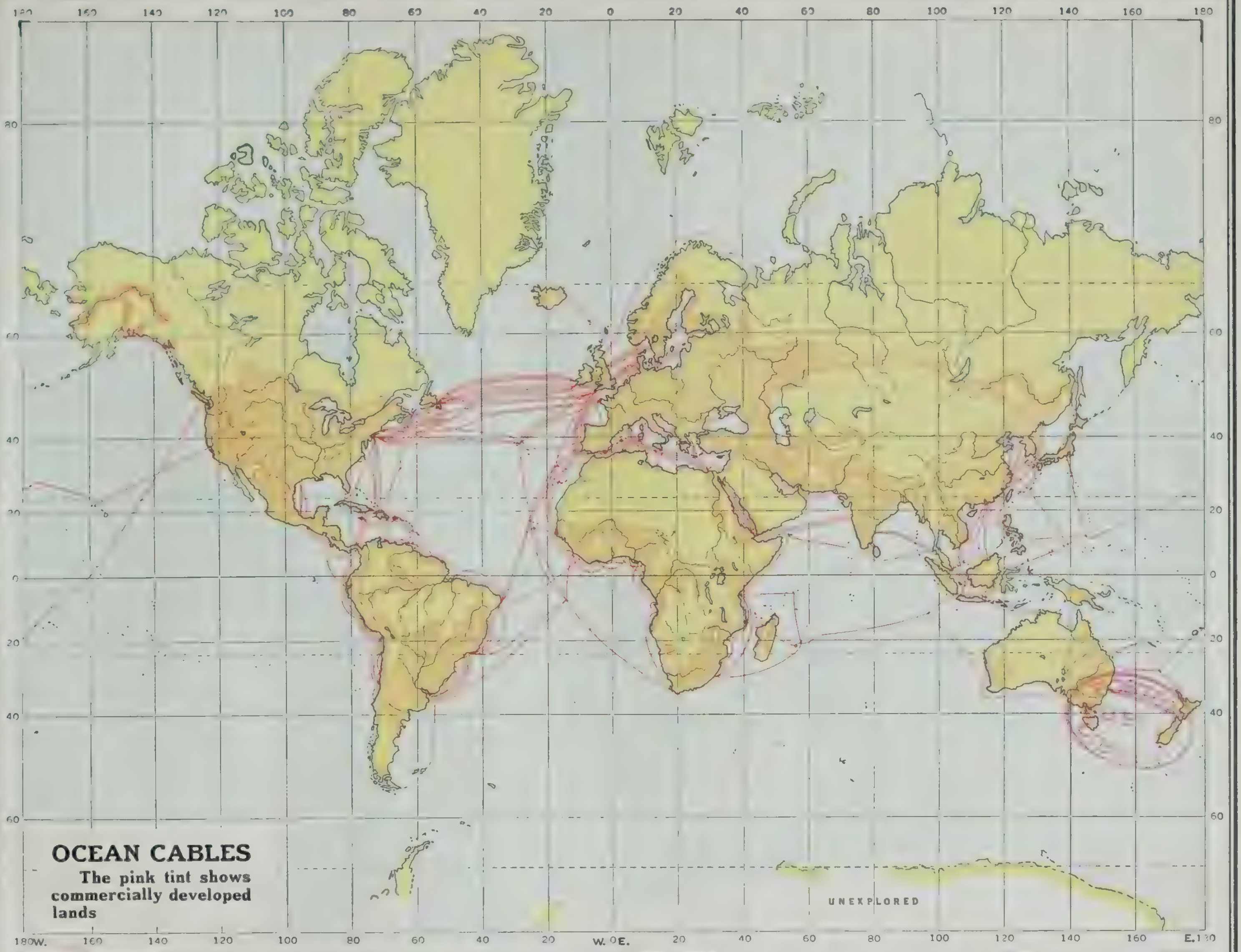




I. Lambert's Azimuthal Equal Area Polar Projection. Scale: 15° lat. = 1 000 miles (approx.)

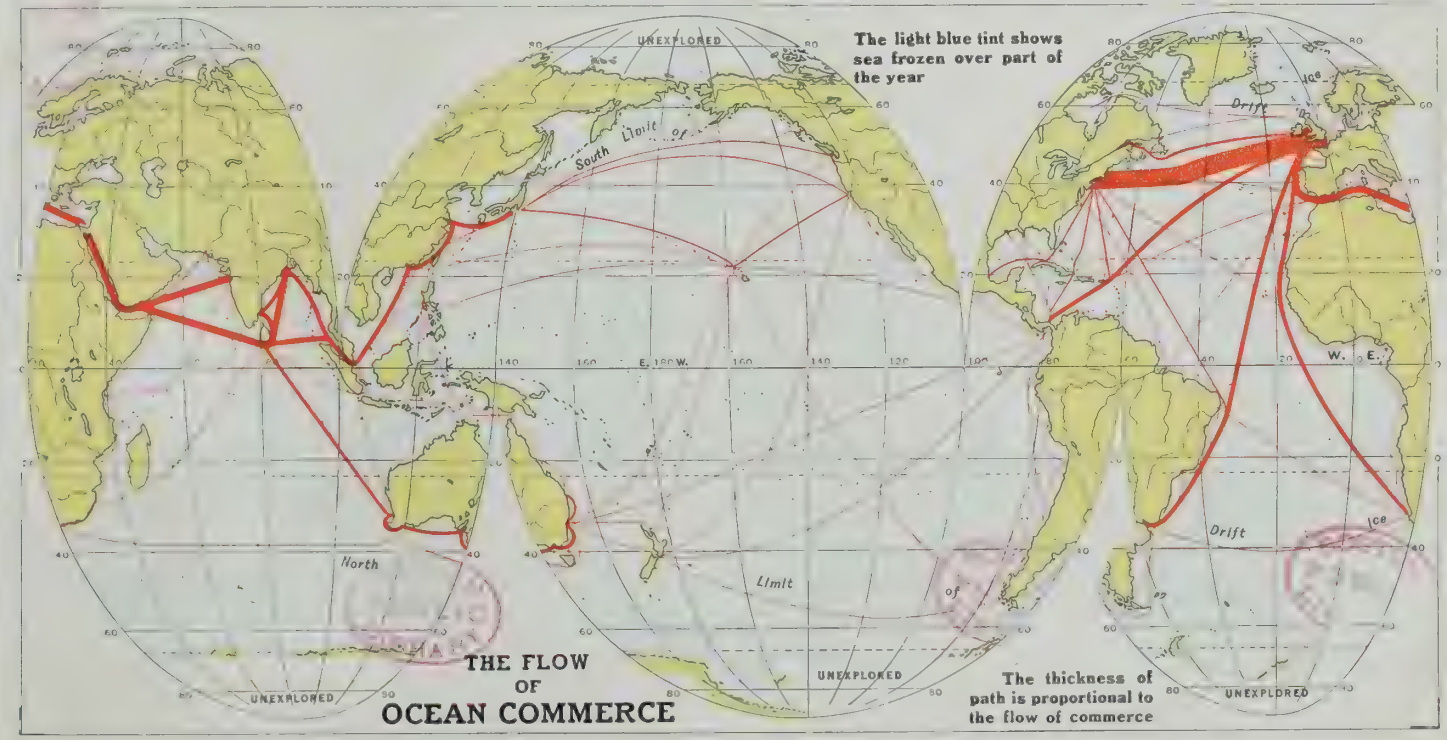
II. Goode's Interrupted Homolographic Equal Area Projection

THE WORLD – Ocean Cables, Ocean Commerce



OCEAN CABLES

The pink tint shows commercially developed lands



THE FLOW OF OCEAN COMMERCE

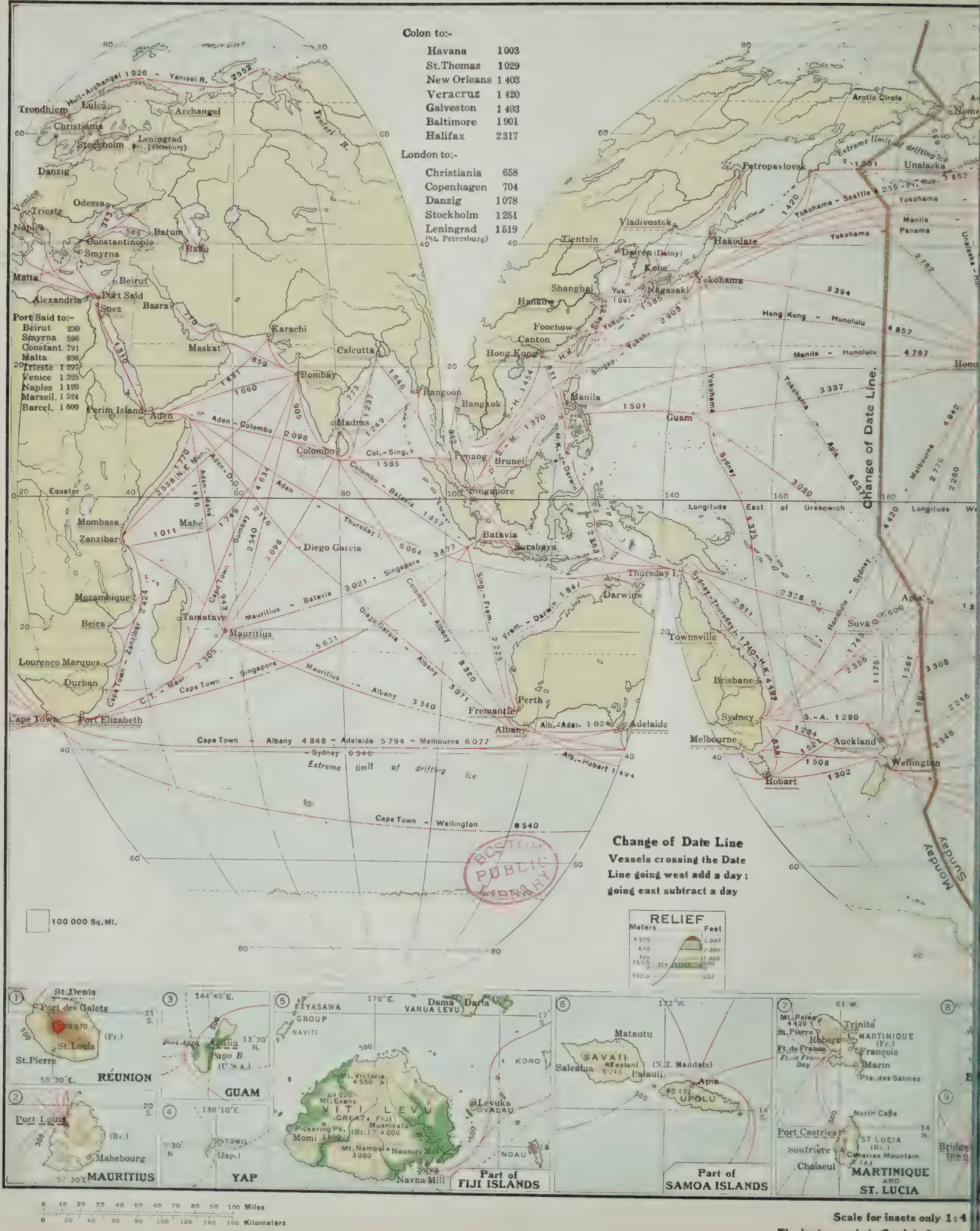
The light blue tint shows sea frozen over part of the year

The thickness of path is proportional to the flow of commerce

Above: Mercator's Projection. Areas in high latitudes are grossly exaggerated

Below: Goode's Interrupted Homolographic Projection. An Equal Area Projection

THE OCEANS - Steamship Route



Colon to:-

Havana	1 003
St. Thomas	1 029
New Orleans	1 403
Veracruz	1 420
Galveston	1 493
Baltimore	1 901
Halifax	2 317

London to:-

Christiania	658
Copenhagen	704
Danzig	1 078
Stockholm	1 251
Leningrad (St. Petersburg)	1 519

Port Said to:-

Beirut	230
Smyrna	596
Constant.	791
Malta	936
Trieste	1 297
Venice	1 325
Naples	1 120
Marseil.	1 524
Barcel.	1 600

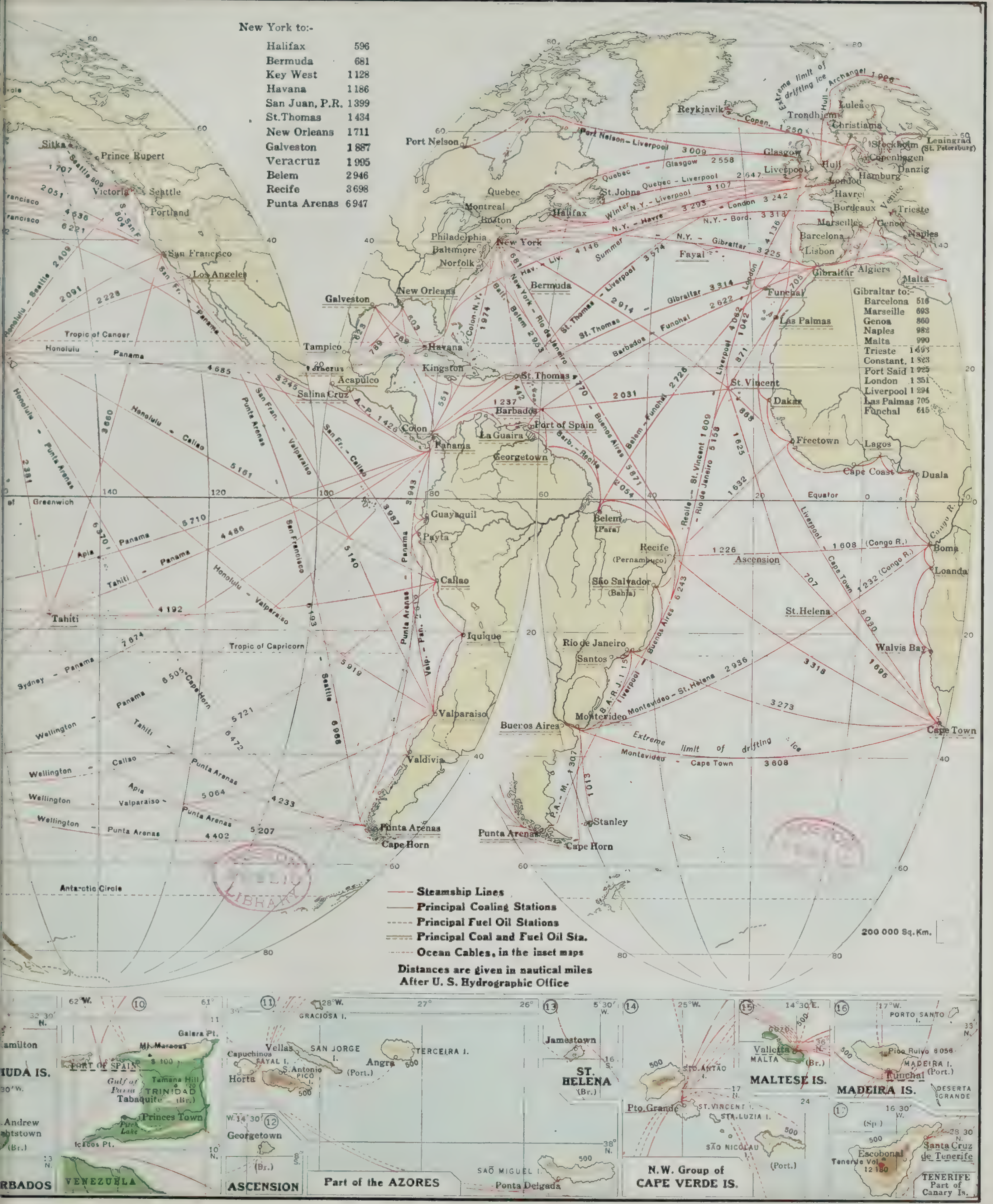
Change of Date Line
Vessels crossing the Date Line going west add a day; going east subtract a day

Scale for insets only 1:4

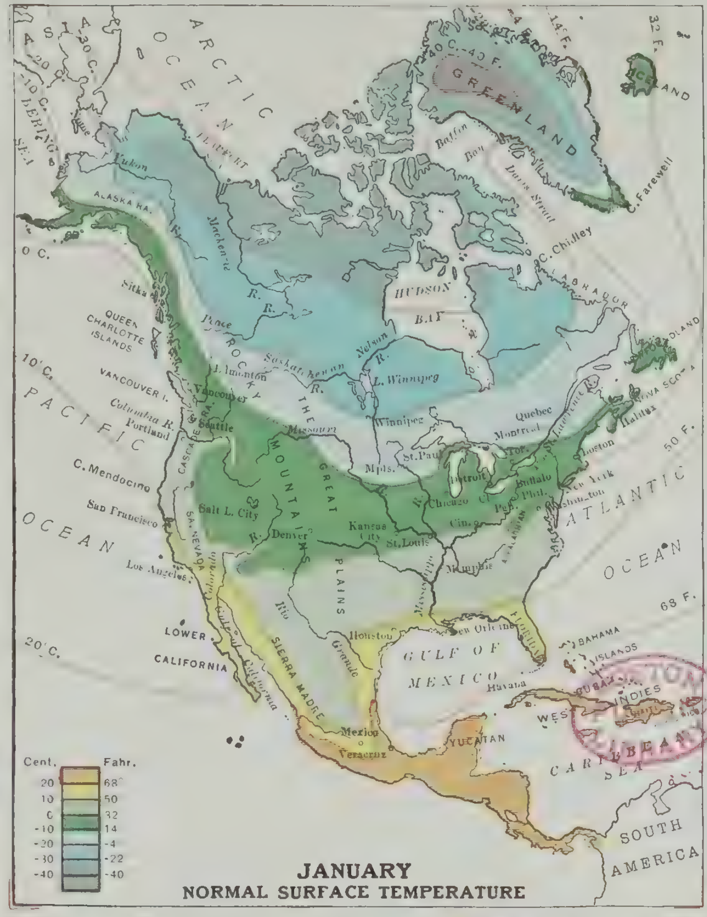
The large map is in Goode's Interrup

Elevations and dep

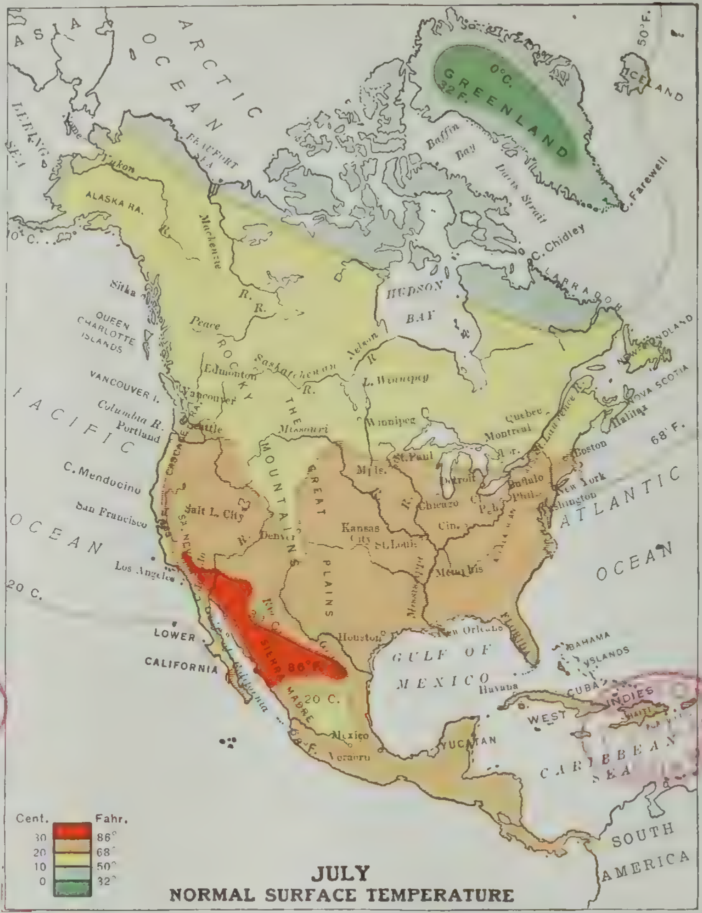
BOSTON PUBLIC LIBRARY


New York to:-
Halifax 596
Bermuda 681
Key West 1 128
Havana 1 186
San Juan, P.R. 1 399
St.Thomas 1 434
New Orleans 1 711
Galveston 1 887
Veracruz 1 995
Belem 2 946
Recife 3 698
Punta Arenas 6 947
Gibraltar to:-
Barcelona 516
Marseille 693
Genoa 860
Naples 982
Malta 990
Trieste 1 493
Constant. 1 823
Port Said 1 925
London 1 351
Liverpool 1 294
Las Palmas 705
Funchal 615
Steamship Lines
Principal Coaling Stations
Principal Fuel Oil Stations
Principal Coal and Fuel Oil Sta.
Ocean Cables, in the inset maps
Distances are given in nautical miles
After U. S. Hydrographic Office
200 000 Sq. Km.
Extreme limit of drifting ice
Tropic of Cancer
Tropic of Capricorn
Equator
Antarctic Circle
Greenwich
New York
Liverpool
London
Gibraltar
Panama
Colon
Cape Town
Honolulu
Tahiti
Wellington
Punta Arenas
Cape Horn
Valparaiso
Callao
Buenos Aires
Montevideo
Rio de Janeiro
Recife
Belem
St.Helena
Ascension
BERMUDA IS.
TRINIDAD (Br.)
VENEZUELA
BARBADOS
ASCENSION
Part of the AZORES
ST. HELENA (Br.)
N.W. Group of CAPE VERDE IS.
MALTESE IS.
MADEIRA IS.
TENERIFE Part of Canary Is.

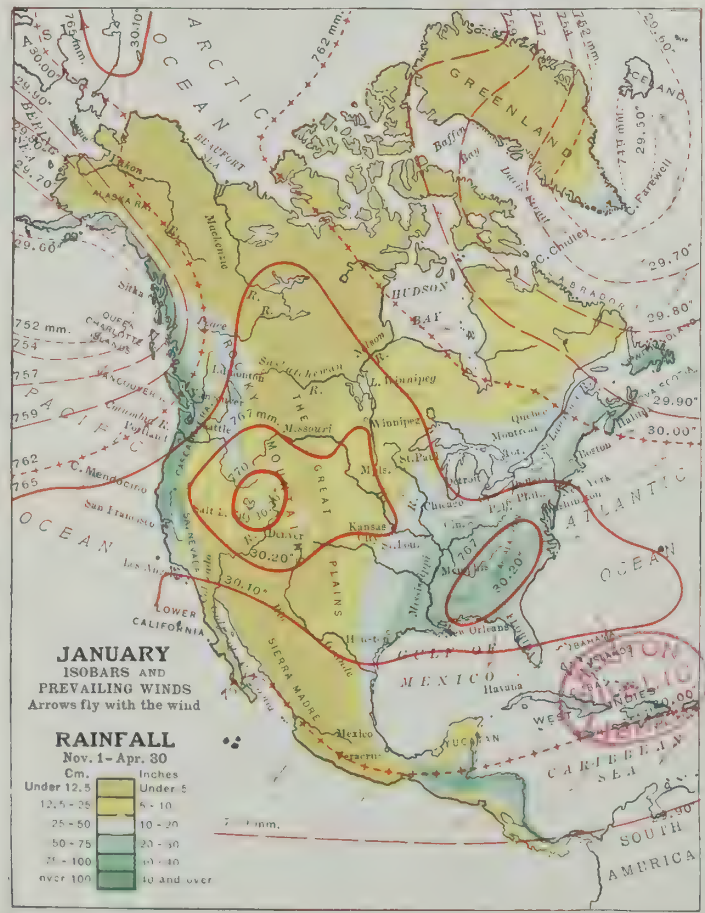
NORTH AMERICA



JANUARY
NORMAL SURFACE TEMPERATURE

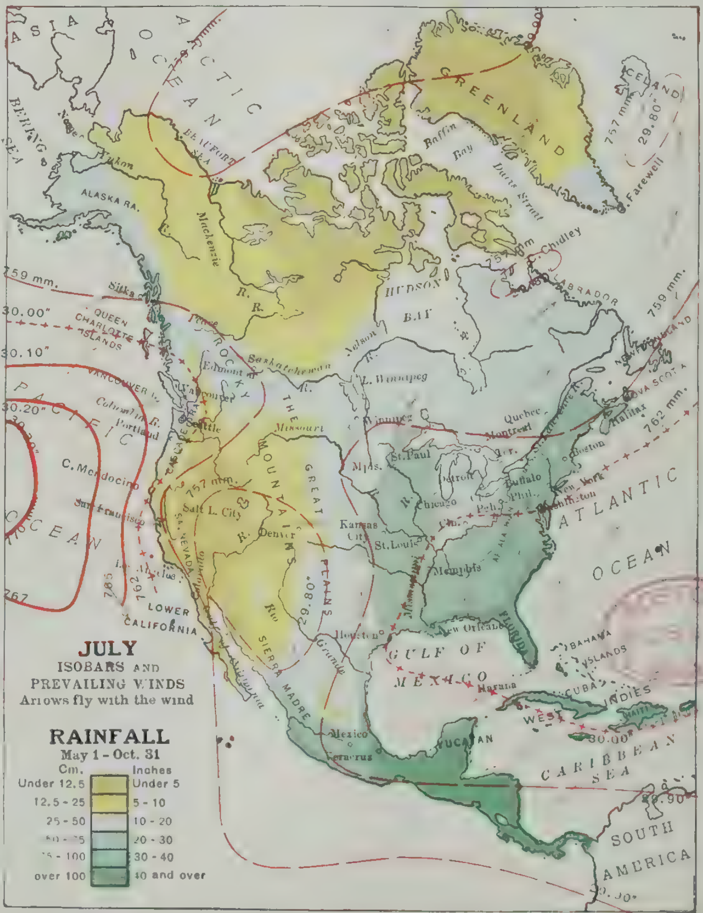


JULY
NORMAL SURFACE TEMPERATURE



JANUARY
ISOBARS AND
PREVAILING WINDS
Arrows fly with the wind

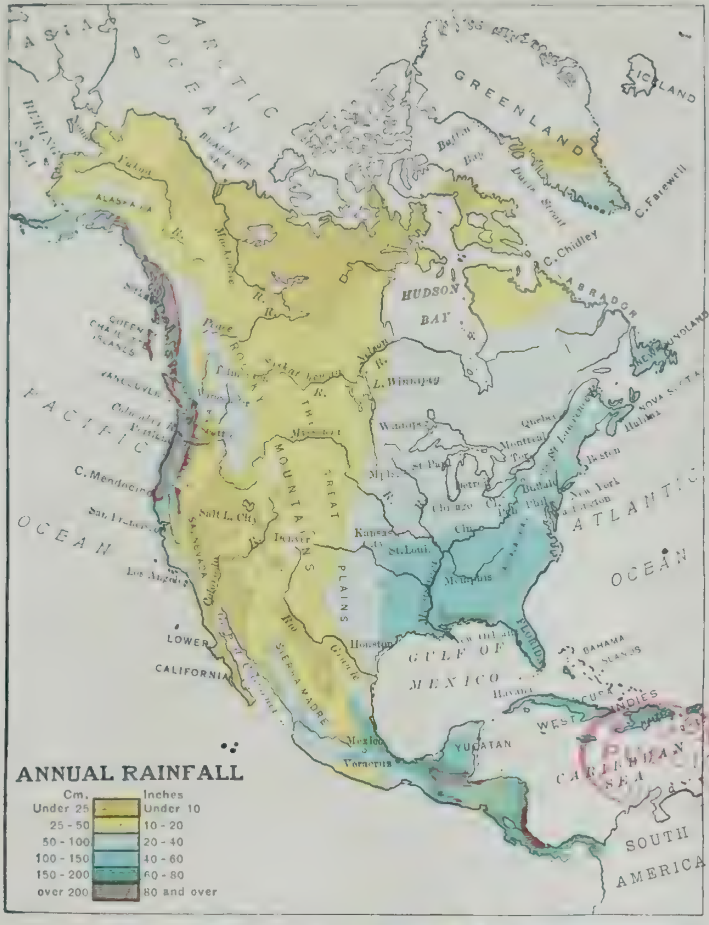
RAINFALL
Nov. 1 - Apr. 30



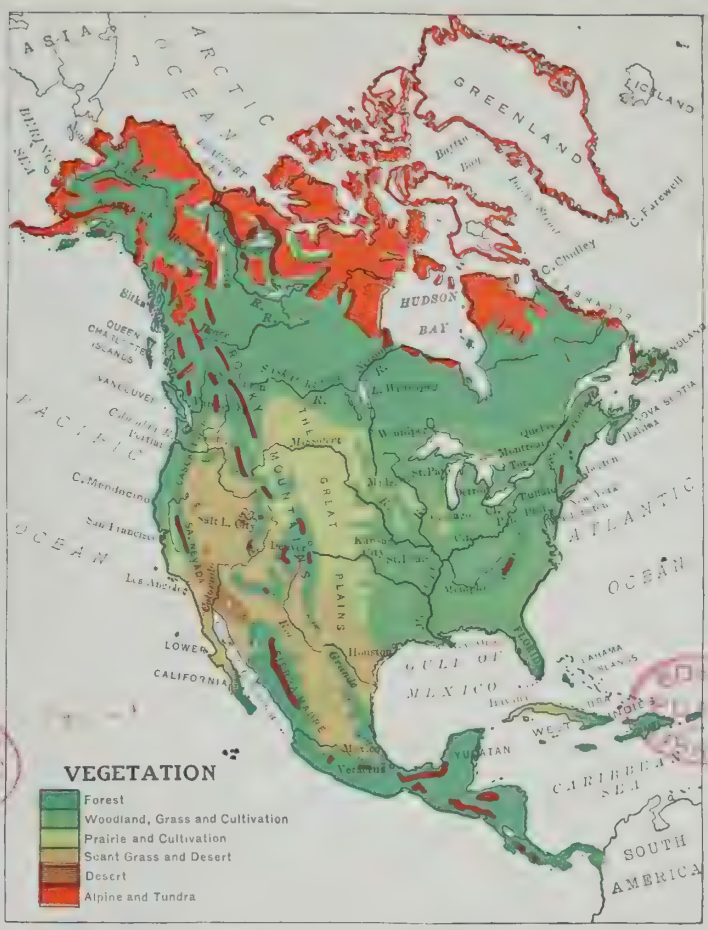
JULY
ISOBARS AND
PREVAILING WINDS
Arrows fly with the wind

RAINFALL
May 1 - Oct. 31

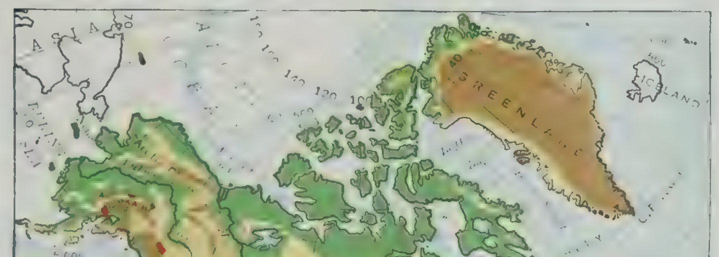
NORTH AMERICA



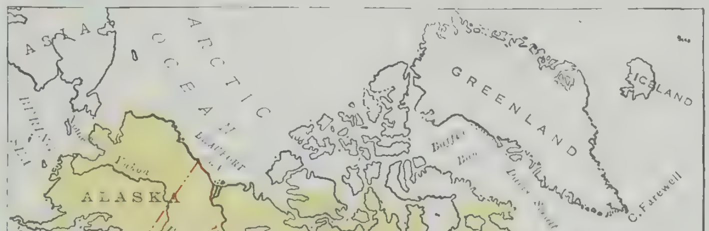
ANNUAL RAINFALL



VEGETATION



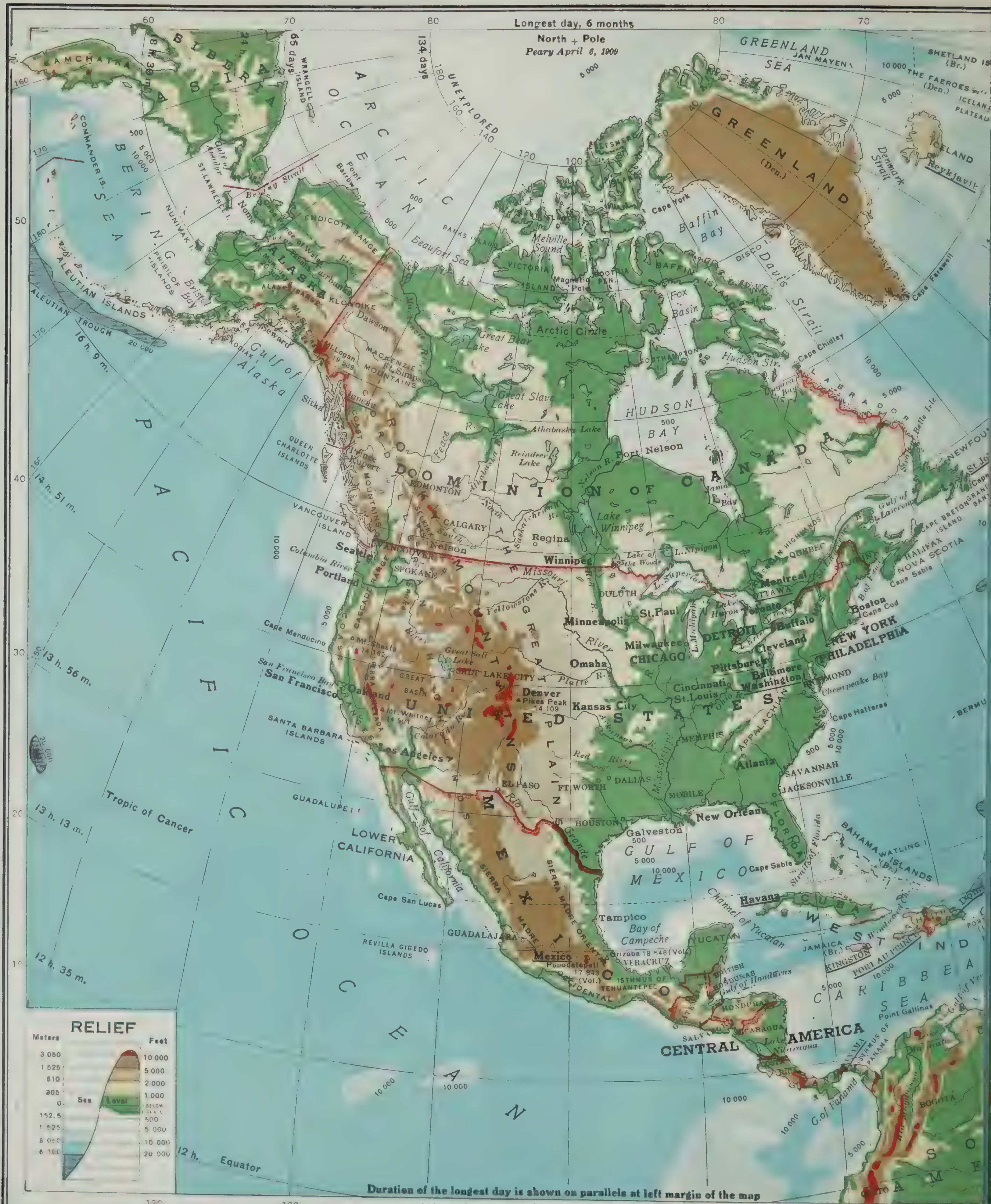
RELIEF



DENSITY OF POPULATION

Inhabitants per unit area

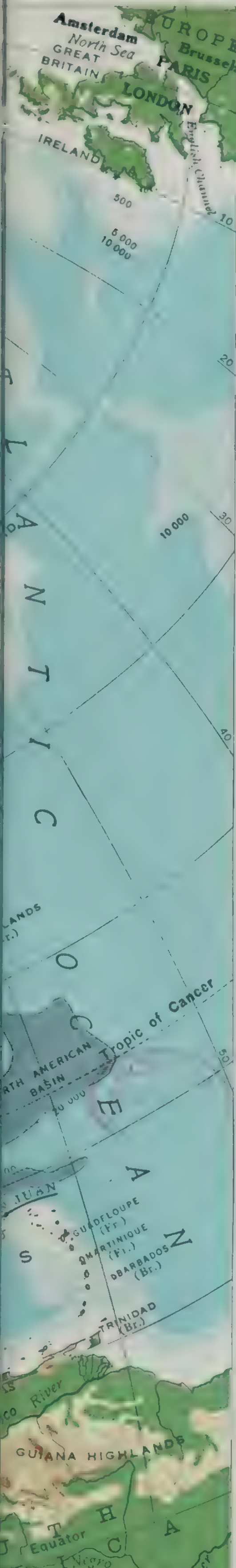
NORTH AMERICA – Physical and Political

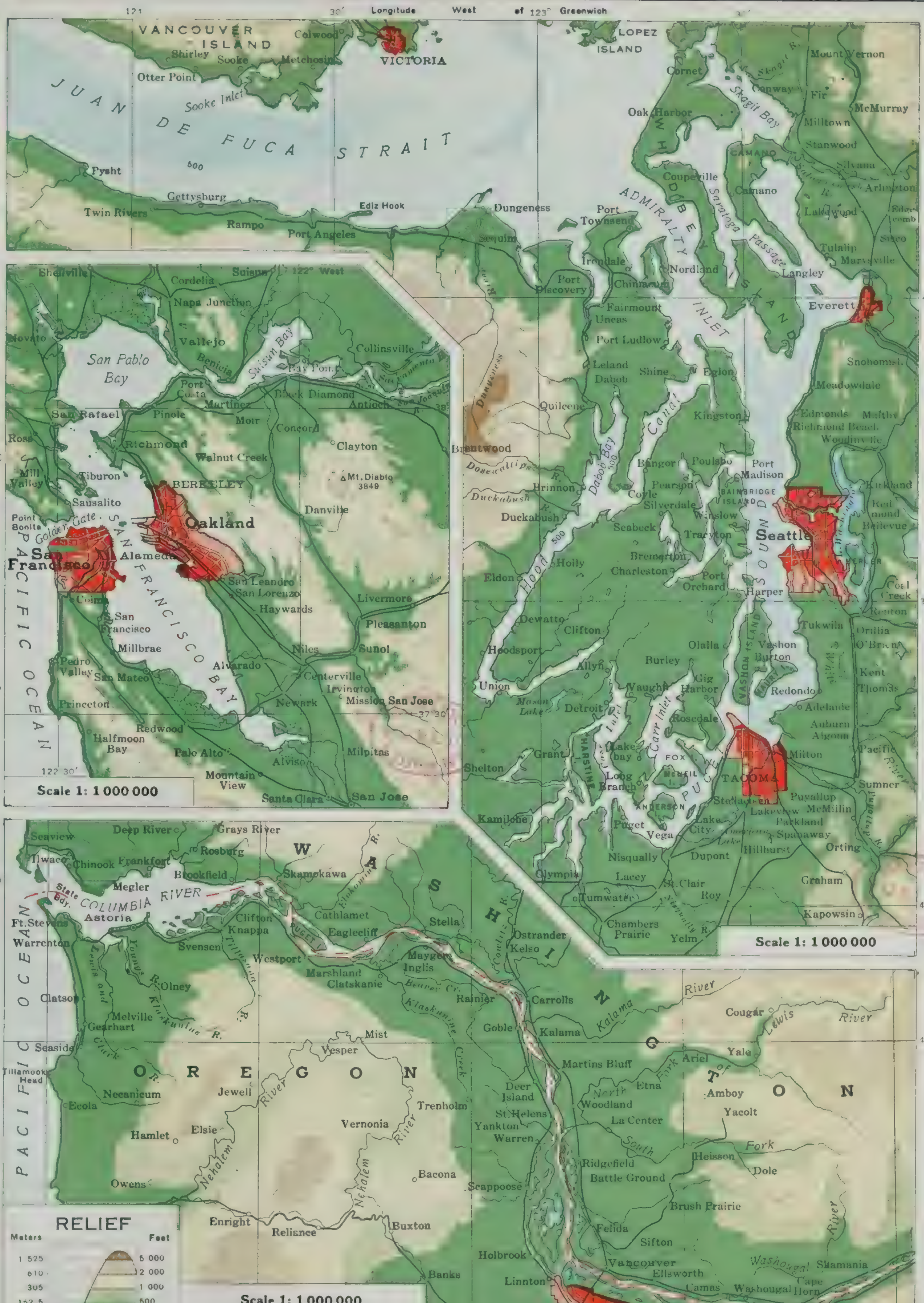


0 200 400 600 800 1000 Miles
0 400 800 1200 1600 Kilometers

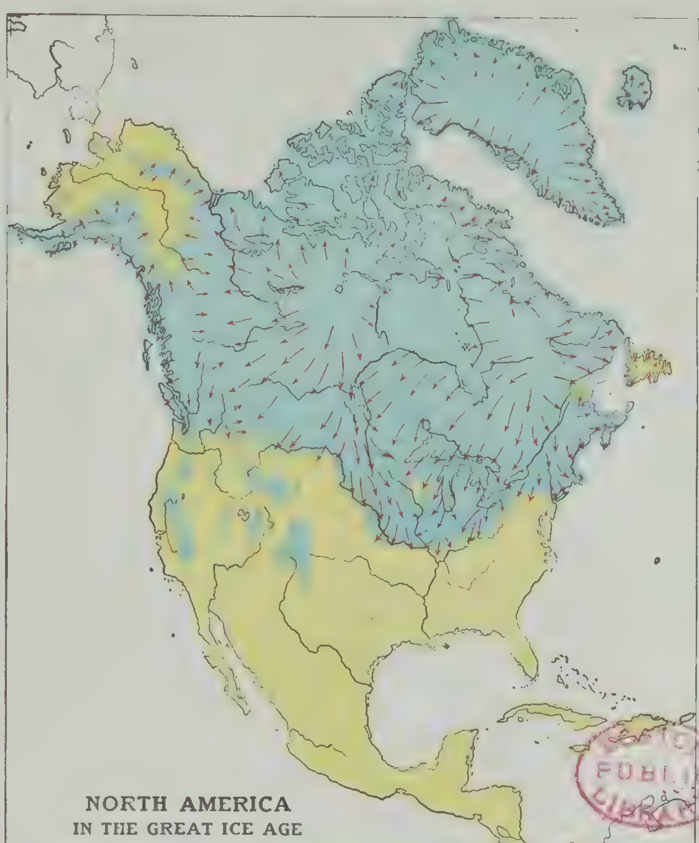
Scale 1: 40 000 000; One inch to 630 miles. **Lambert's Azimuthal Equal Area Projection**

Elevations and depressions are given in feet

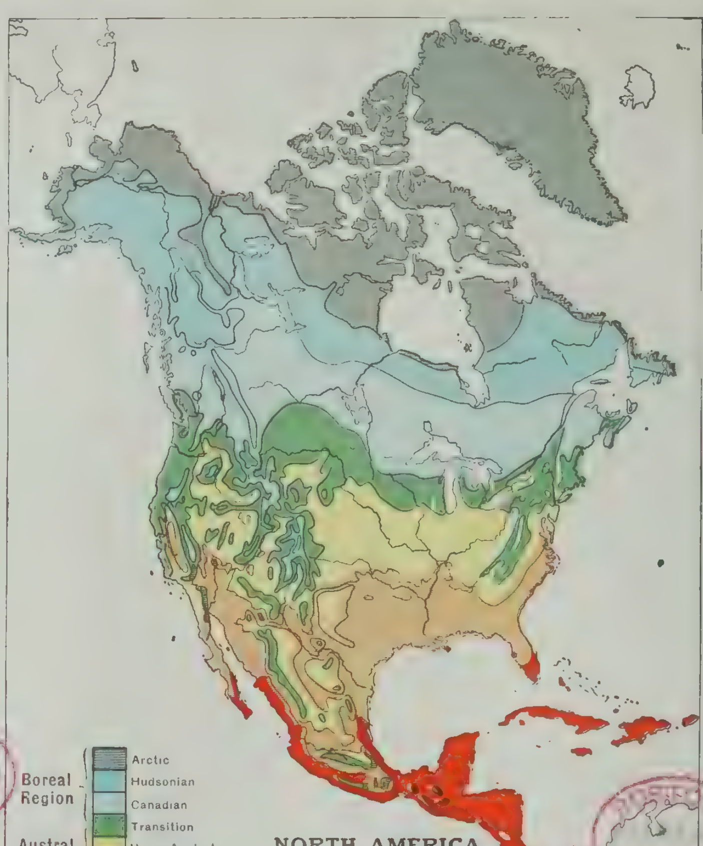

Amsterdam
EUROPE
Brussels
North Sea
GREAT BRITAIN
PARIS
LONDON
English Channel
IRELAND
500
5 000
10 000
10 000
NORTH AMERICAN BASIN
Tropic of Cancer
GUADELOUPE (Fr.)
MARTINIQUE (Fr.)
BARBADOS (Br.)
TRINIDAD (Br.)
GUIANA HIGHLANDS
Equator
Amazon
River
Negro


Longitude West of 123° Greenwich
VANCOUVER ISLAND
Colwood
VICTORIA
LOPEZ ISLAND
Shirley
Sooke
Metchosin
Otter Point
Sooke Inlet
JUAN DE FUCA STRAIT
500
Pysht
Gettysburg
Twin Rivers
Rampo
Ediz Hook
Port Angeles
Dungeness
Sequim
Port Townsend
ADMIRALTY INLET
WHIDBEY ISLAND
Cornet
Oak Harbor
Coupeville
Conway
Skagit Bay
Mount Vernon
Fir
McMurray
Milltown
Stanwood
Camano
Silvana
Arlington
Lakewood
Saratoga Passage
Langley
Tulalip
Marysville
Everett
Irondale
Chimacum
Nordland
Port Discovery
Fairmount
Uncas
Port Ludlow
Leland
Dabob
Shine
Eglon
Snohomish
Meadowdale
Edmonds
Richmond Beach
Woodinville
Quilcene
Kingston
Brentwood
Dosewallips R.
Duckabush R.
Dabob Bay
Hood Canal
Brinnon
Duckabush
Bangor
Poulsbo
Port Madison
Bainbridge Island
Pearson
Coyle
Silverdale
Winslow
Seabeck
Tracyton
Seattle
Kirkland
Redmond
Bellevue
Bremerton
Charleston
Port Orchard
Holly
Eldon
Harper
Coal Creek
Renton
Dewatto
Clifton
Olalla
Tukwila
Orillia
O'Brien
Hoodsport
Allyn
Burley
Vashon
Burton
Vashon Island
Kent
Thomas
Union
Mason Lake
Detroit
Vaughn
Gig Harbor
Redondo
Adelaide
Auburn
Algona
Carr Inlet
Rosedale
Grant
Milton
Pacific
Shelton
Harstine
Fox
McNeil
Long Branch
Tacoma
Puyallup
Sumner
Anderson
Steilacoom
Lakeview
McMillin
Parkland
Spanaway
Puget Sound
Kamilche
Puget
Vega
Lake City
Hillhurst
Orting
Nisqually
Dupont
Olympia
Lacey
St. Clair
Roy
Graham
Tumwater
Chambers Prairie
Yelm
Kapowsin
Scale 1: 1 000 000
Shellville
Suisun
122° West
Cordelia
Napa Junction
Novato
Vallejo
Suisun Bay
Collinsville
San Pablo Bay
Benicia
Bay Point
Port Costa
Martinez
Black Diamond
Antioch
San Joaquin R.
Sacramento R.
San Rafael
Pinole
Moir
Concord
Ross
Richmond
Clayton
Walnut Creek
Mill Valley
Tiburon
Mt. Diablo 3849
Berkeley
Sausalito
Danville
Point Bonita
Golden Gate
Oakland
San Francisco
Alameda
San Leandro
San Lorenzo
Colma
Haywards
Livermore
South San Francisco
Pleasanton
Millbrae
Niles
Sunol
San Francisco Bay
Alvarado
Pedro Valley
San Mateo
Centerville
Irvington
Mission San Jose
Newark
Princeton
Redwood
37° 30'
Halfmoon Bay
Palo Alto
Milpitas
Alviso
Mountain View
Santa Clara
San Jose
Pacific Ocean
122° 30'
Scale 1: 1 000 000
Seaview
Deep River
Grays River
Ilwaco
Chinook
Frankfort
Rosburg
Brookfield
Skamokawa
Megler
Columbia River
Cape Bay
Ft. Stevens
Astoria
Clifton
Knappa
Cathlamet
Eaglecliff
Stella
Ostrander
Kelso
Warrenton
Svensen
Westport
Mayger
Inglis
Marshland
Clatskanie
Olney
Clatsop
Rainier
Carrolls
Kalama
Kalama River
Lewis River
Cougar
Melville
Gearhart
Goble
Mist
Vesper
Seaside
Yale
Tillamook Head
Ariel
Martins Bluff
Oregon
Washington
Necanicum
Jewell
Deer Island
Etna
Amboy
North Fork
Woodland
Trenholm
Ecola
St. Helens
Yacolt
Hamlet
Elsie
Vernonia
Yankton
La Center
Warren
Nehalem River
Heisson
South Fork
Dole
Ridgefield
Battle Ground
Bacona
Scappoose
Owens
Brush Prairie
Enright
Reliance
Buxton
Felida
Sifton
Holbrook
Vancouver
Ellsworth
Washougal
Skamania
Camas
Cape Horn
Banks
Linnton
Portland
Bridal Veil
Palmer
Troutdale
Corbett
Hillsboro
Beaverton
124
30'
122
RELIEF
Meters
Feet
1 525
5 000
610
2 000
305
1 000
152.5
500
Sea
Level
0
0
152.5
500
Scale 1: 1 000 000
One inch to 16 miles
4 8 12 16 20 Miles
0 8 16 24 32 Km.

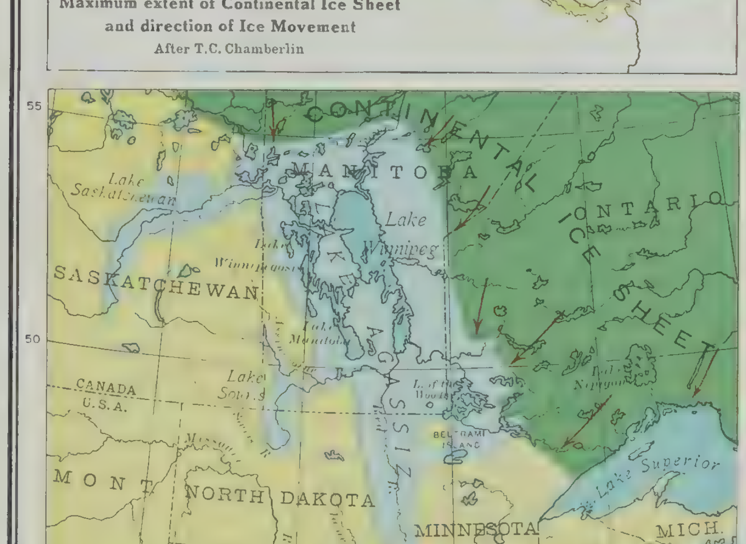
NORTH AMERICA—Glacial, and Life Zones



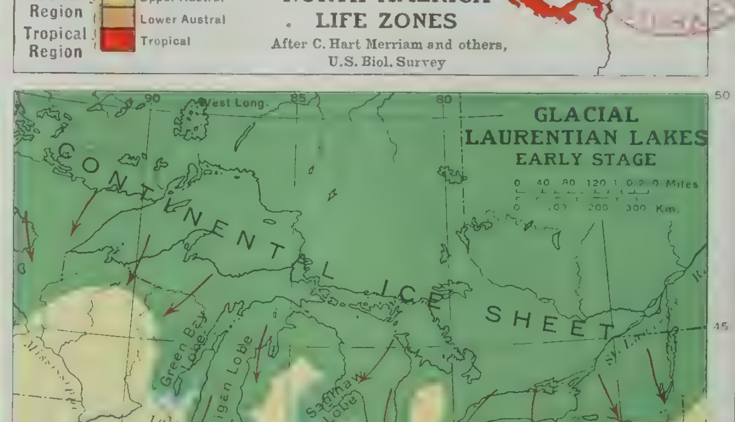
NORTH AMERICA
IN THE GREAT ICE AGE
Maximum extent of Continental Ice Sheet and direction of Ice Movement
After T.C. Chamberlin



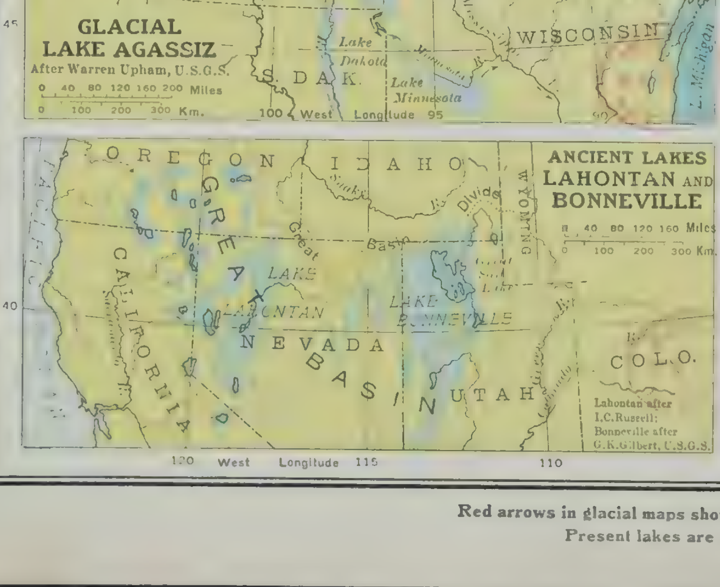
NORTH AMERICA
LIFE ZONES
After C. Hart Merriam and others, U.S. Biol. Survey



GLACIAL
LAKE AGASSIZ
After Warren Upham, U.S.G.S.

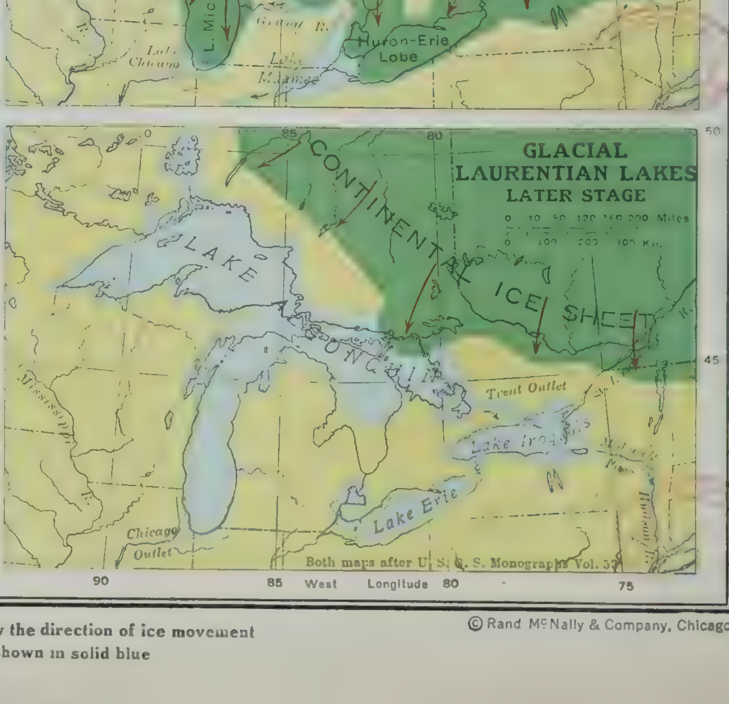


GLACIAL
LAURENTIAN LAKES
EARLY STAGE



ANCIENT LAKES
LAHONTAN AND
BONNEVILLE

Lahontan after I.C. Russell; Bonneville after G.K. Gilbert, U.S.G.S.



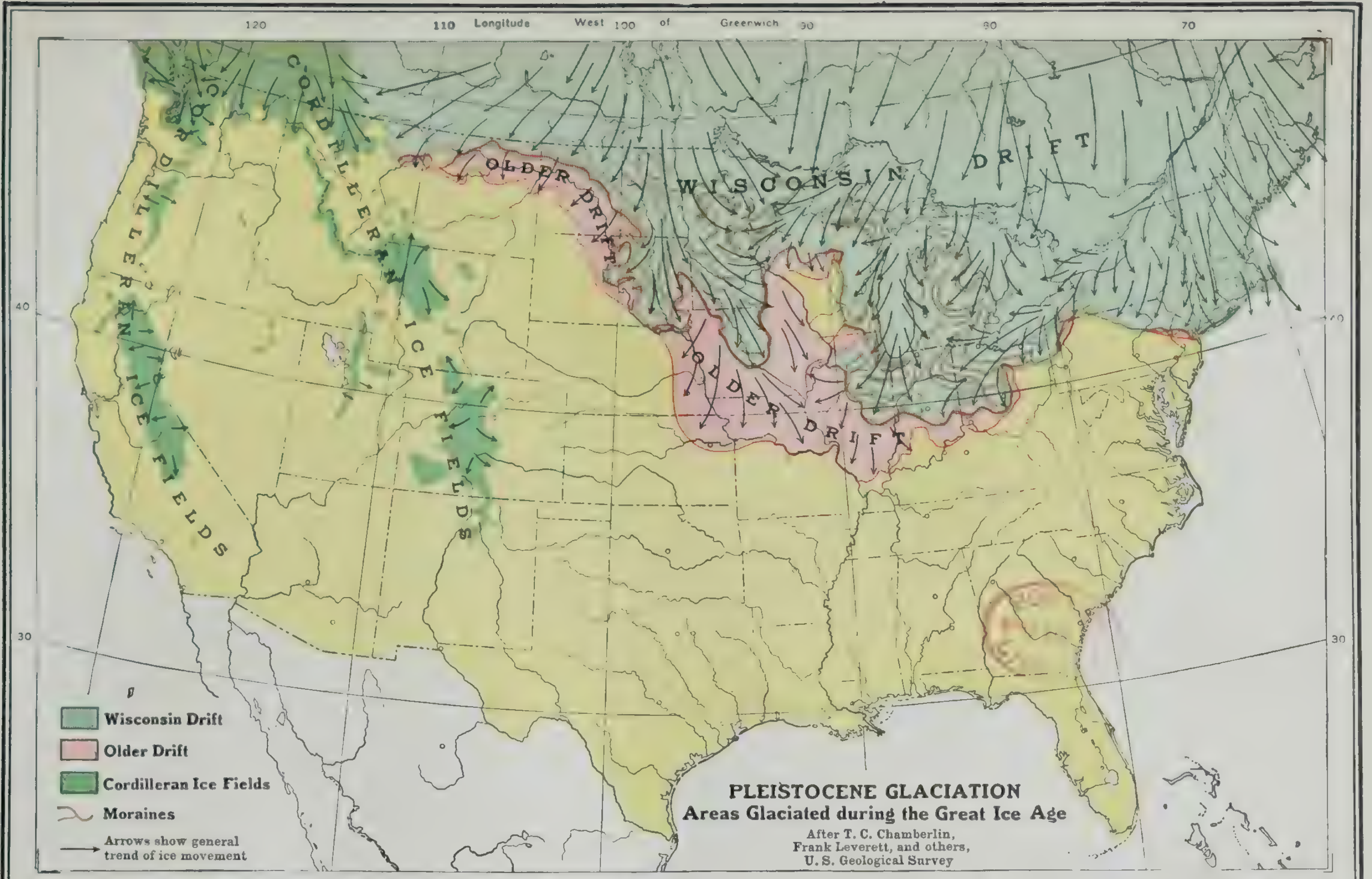
GLACIAL
LAURENTIAN LAKES
LATER STAGE

Both maps after U. S. G. S. Monographs Vol. 53

Red arrows in glacial maps show the direction of ice movement
Present lakes are shown in solid blue

BOSTON PUBLIC LIBRARY

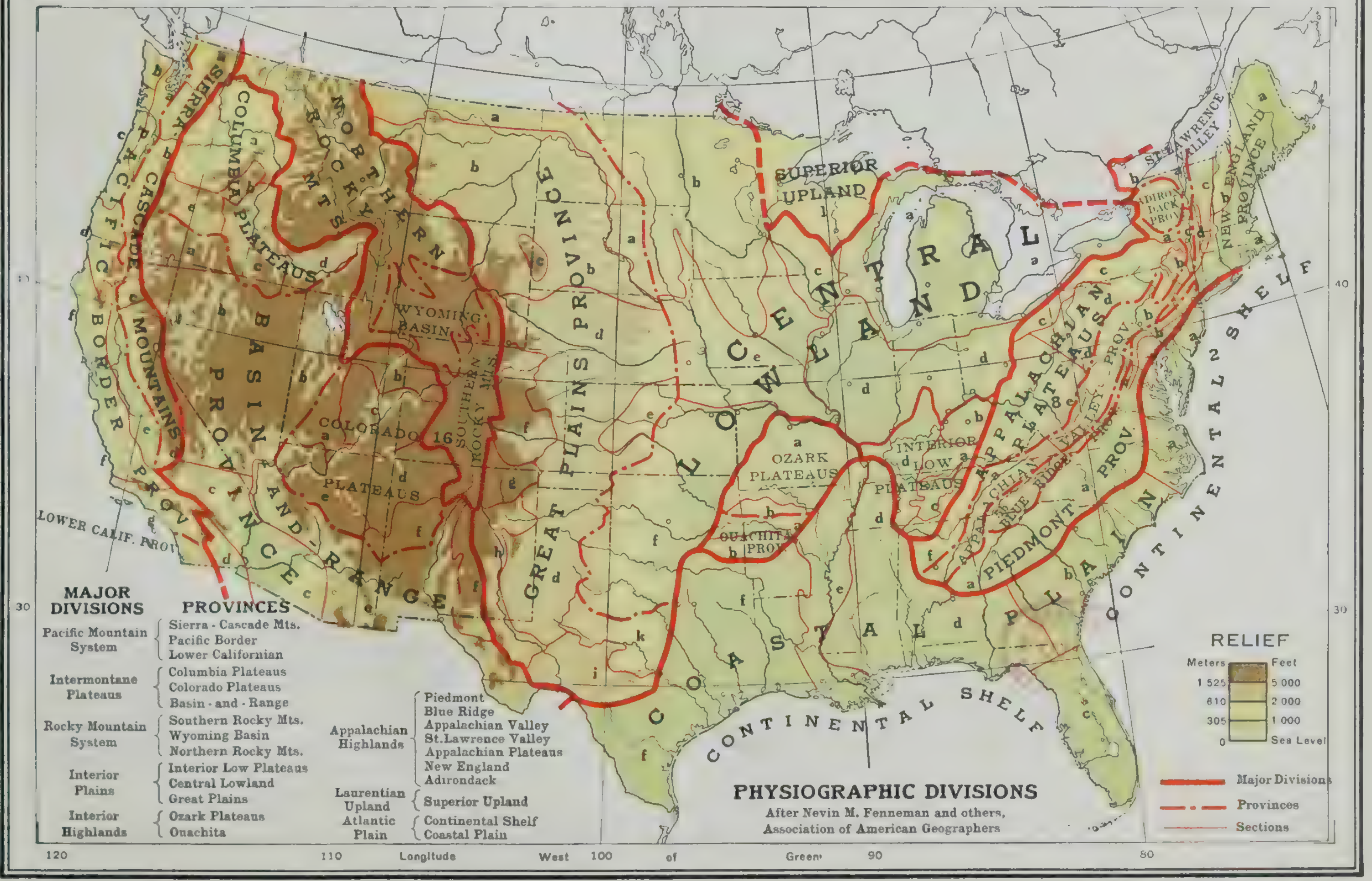
U.S.A.-Physical



PLEISTOCENE GLACIATION

Areas Glaciated during the Great Ice Age

After T. C. Chamberlin,
Frank Leverett, and others,
U. S. Geological Survey



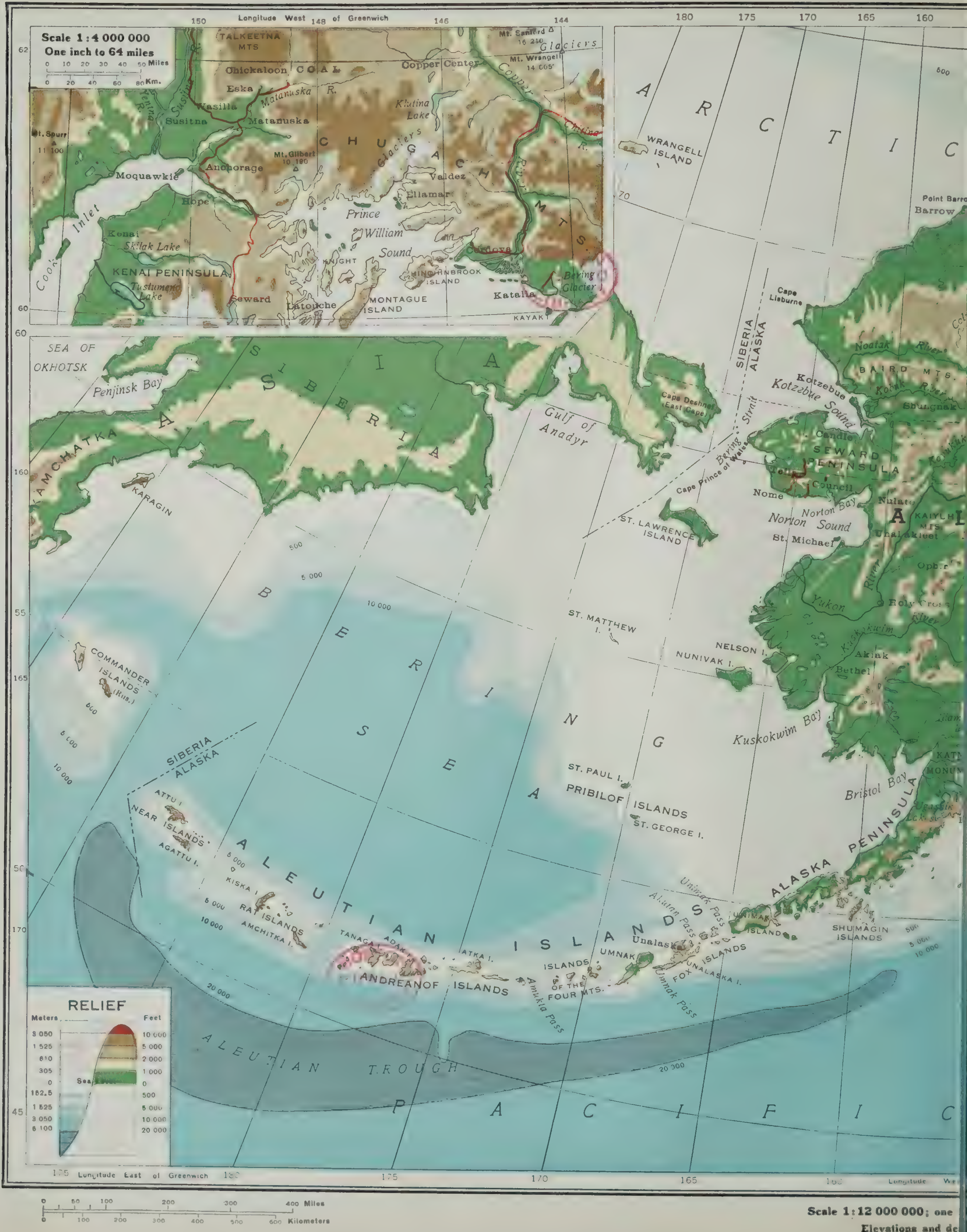
MAJOR DIVISIONS	PROVINCES
Pacific Mountain System	Sierra - Cascade Mts. Pacific Border Lower Californian
Intermontane Plateaus	Columbia Plateaus Colorado Plateaus Basin - and - Range
Rocky Mountain System	Southern Rocky Mts. Wyoming Basin Northern Rocky Mts.
Interior Plains	Interior Low Plateaus Central Lowland Great Plains
Interior Highlands	Ozark Plateaus Ouachita
Appalachian Highlands	Piedmont Blue Ridge Appalachian Valley St.Lawrence Valley Appalachian Plateaus New England Adirondack
Laurentian Upland	Superior Upland
Atlantic Plain	Continental Shelf Coastal Plain

PHYSIOGRAPHIC DIVISIONS

After Nevin M. Fenneman and others,
Association of American Geographers

The provinces are subdivided into sections, indicated by the letters a, b, c, etc.

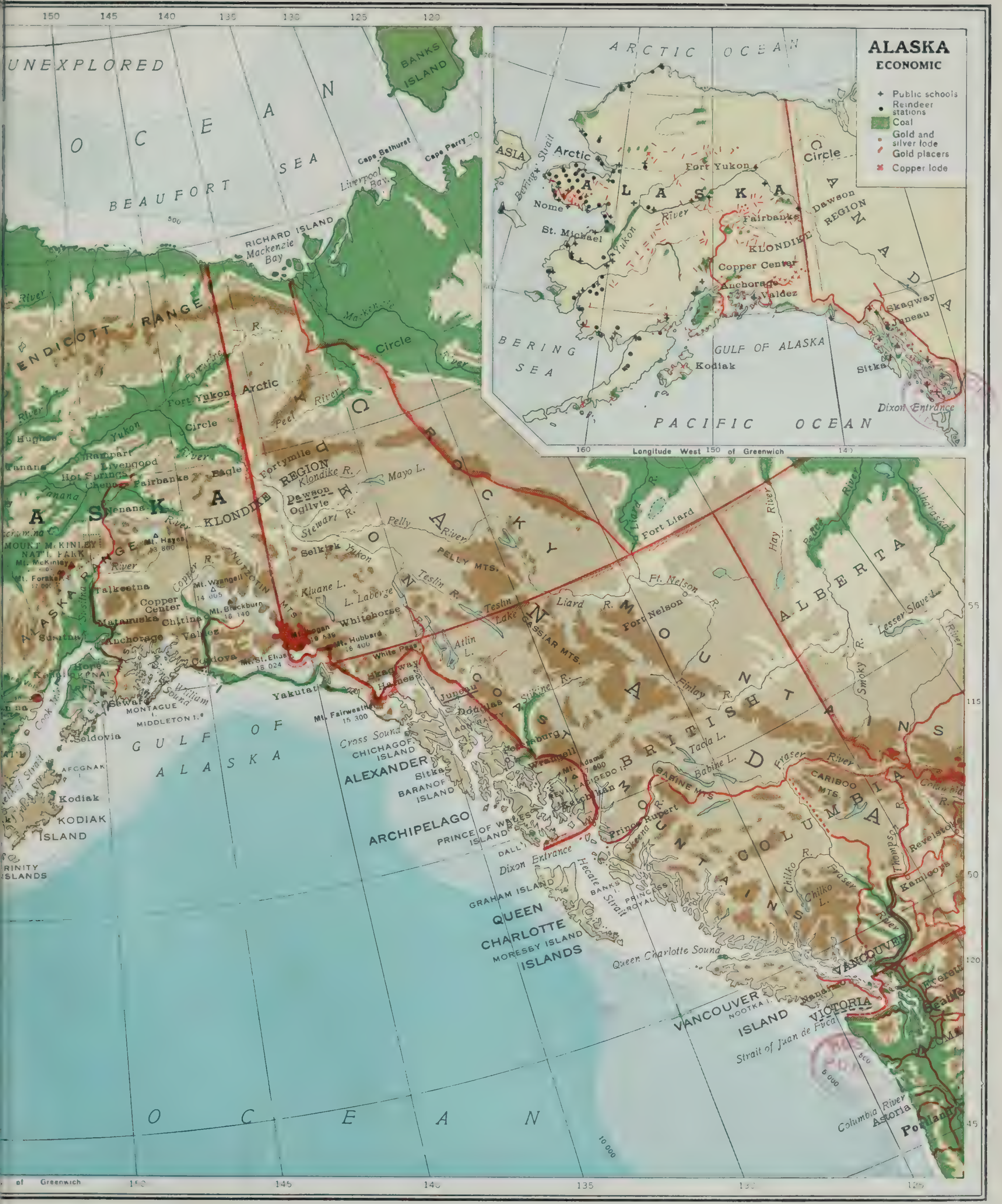
ALASKA - Phy



Scale 1:12 000 000; one

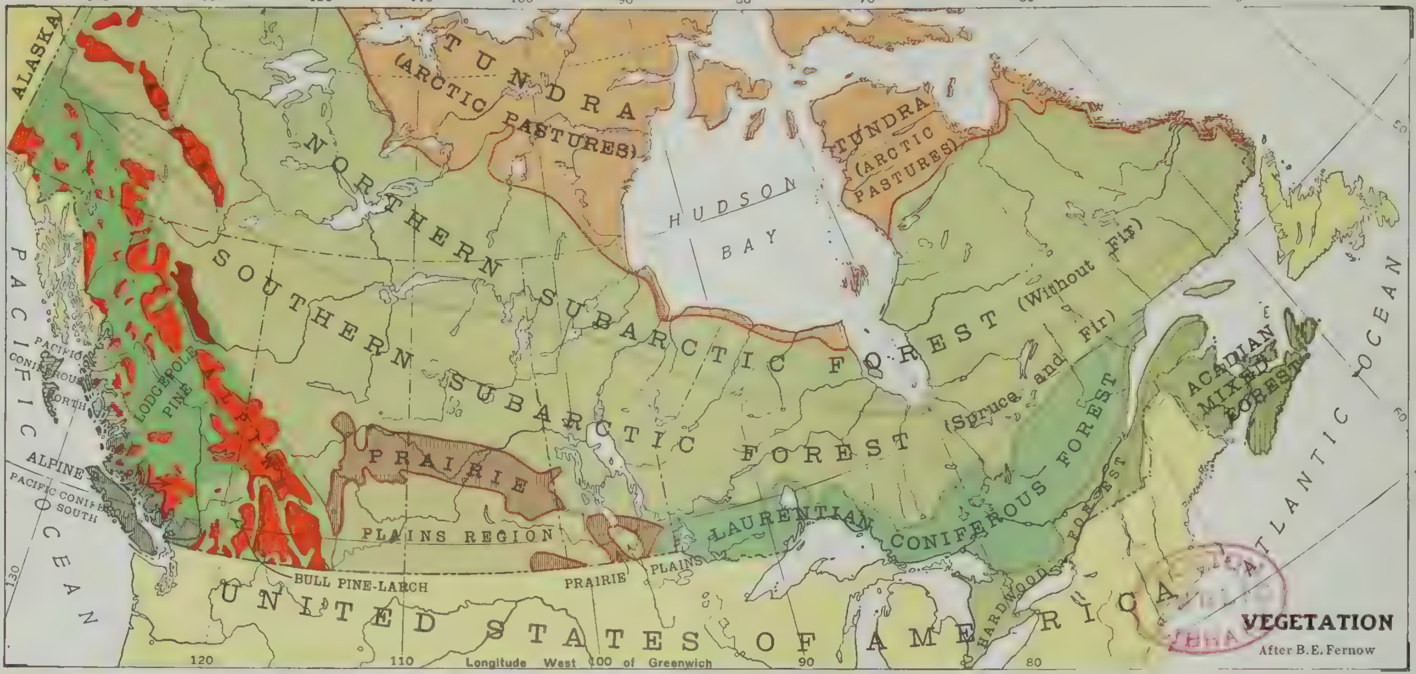
Elevations and de

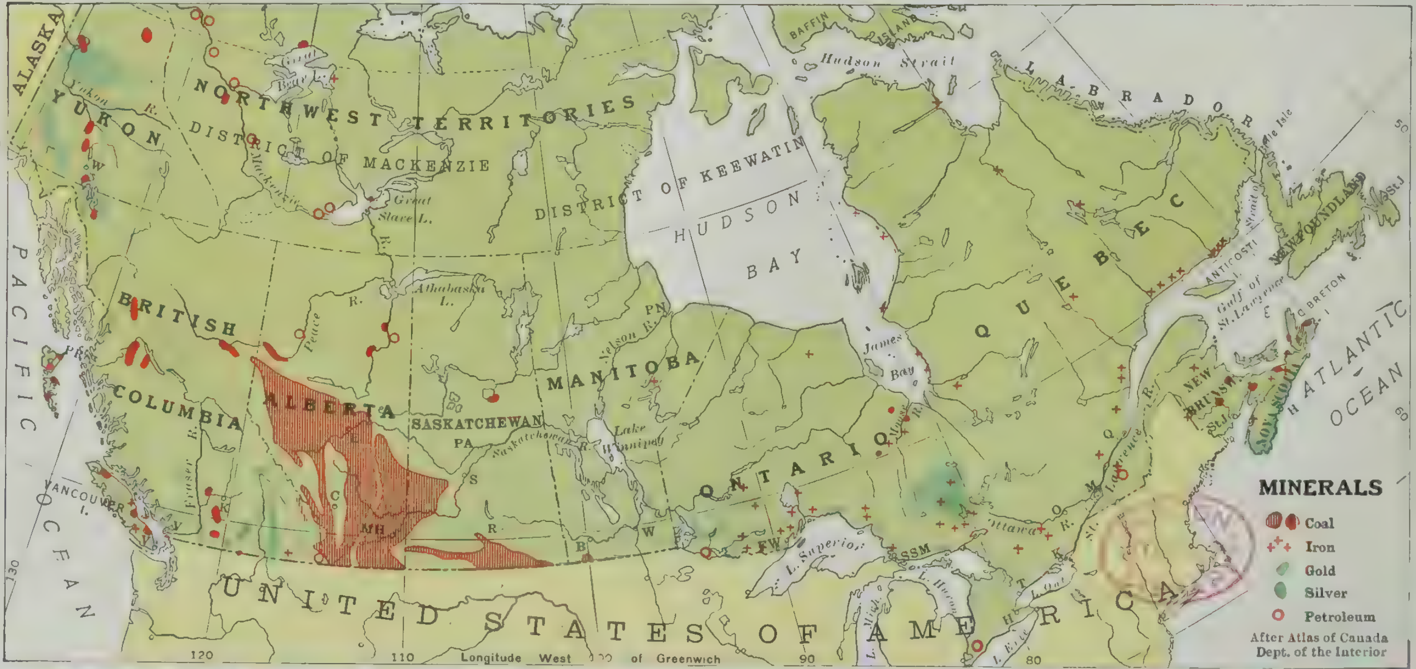
cal and Political

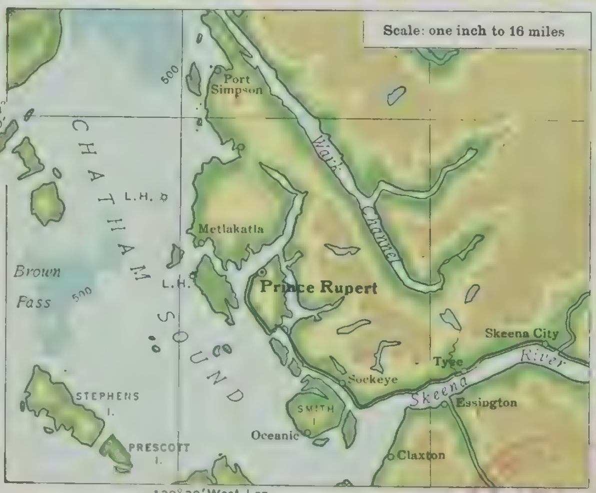


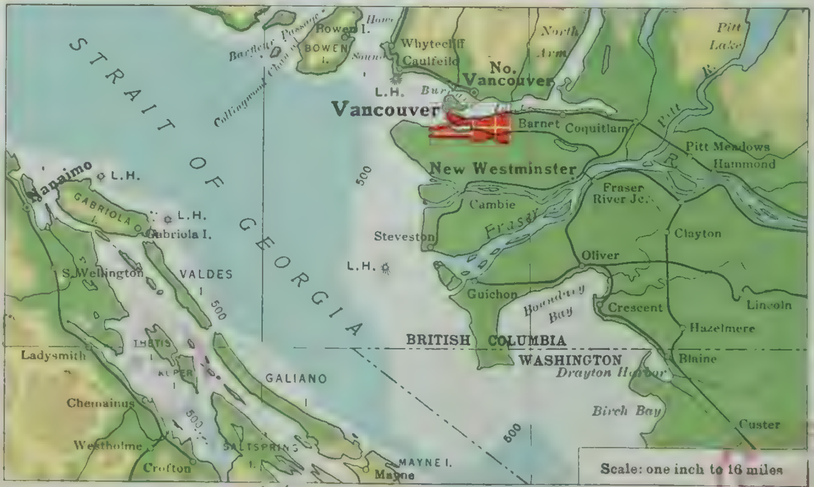
to 190 miles. Conic Projection
sions are given in feet

CANADA





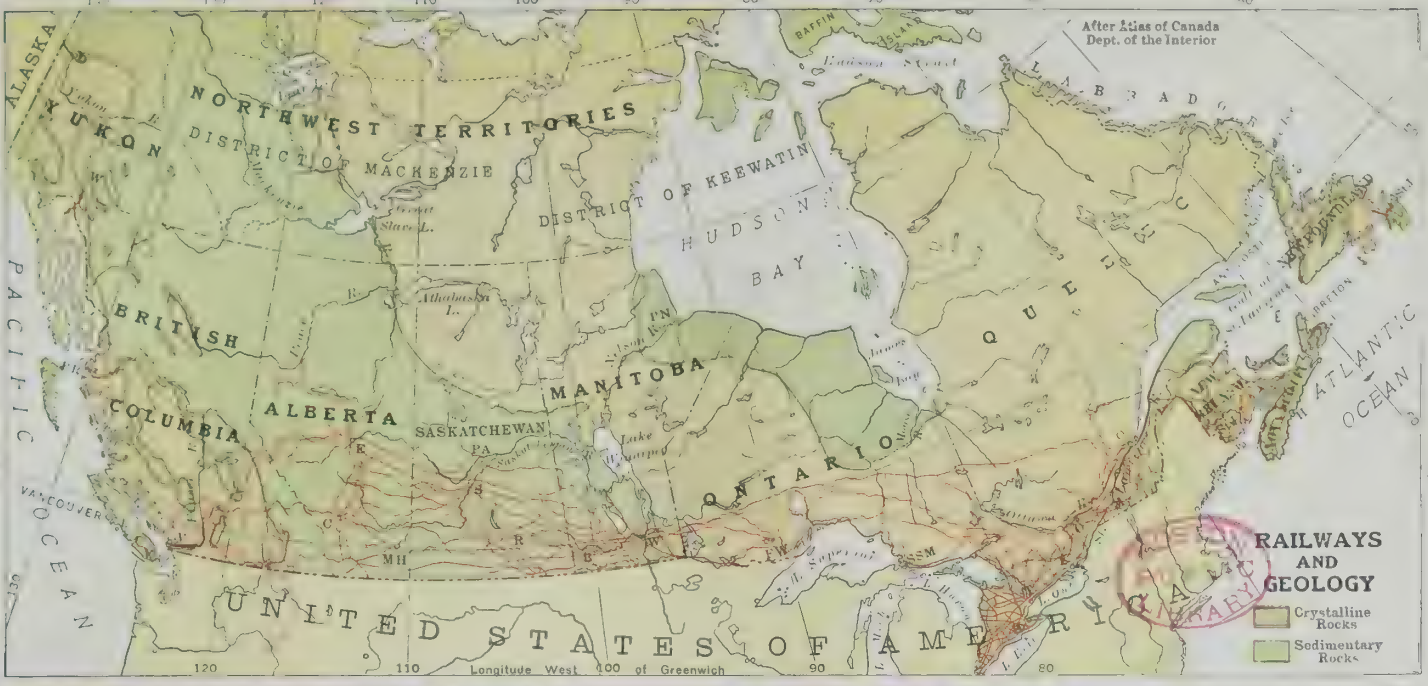




For Canada: Conic Projection

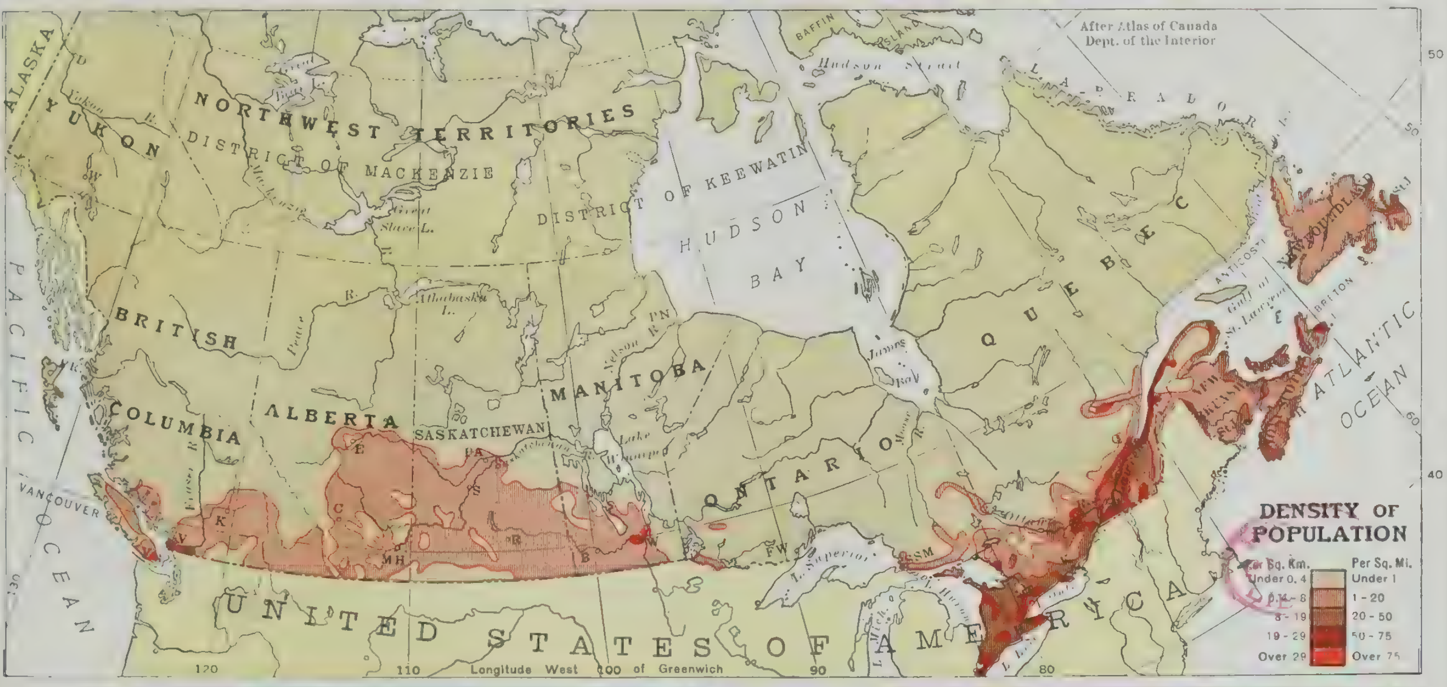
Scale 1:30 000 000; one inch to 500 miles (approx.)

CANADA



RAILWAYS AND GEOLOGY

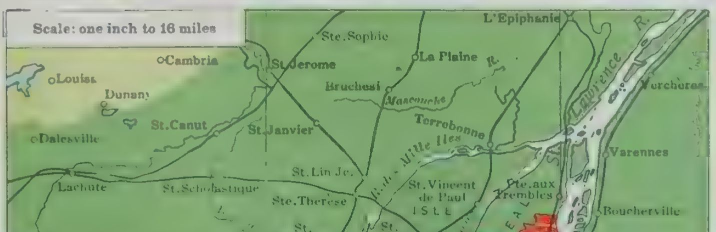
After Atlas of Canada Dept. of the Interior

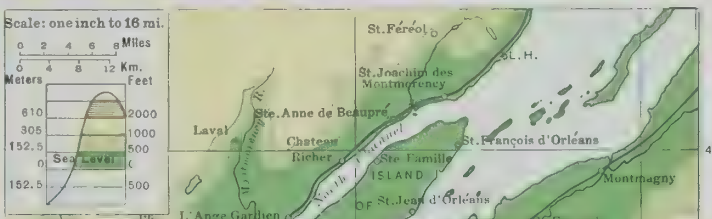


DENSITY OF POPULATION

After Atlas of Canada Dept. of the Interior

Per Sq. Km.		Per Sq. Mi.
Under 0.4		Under 1
0.4 - 8		1 - 20
8 - 19		20 - 50
19 - 29		50 - 75
Over 29		Over 75



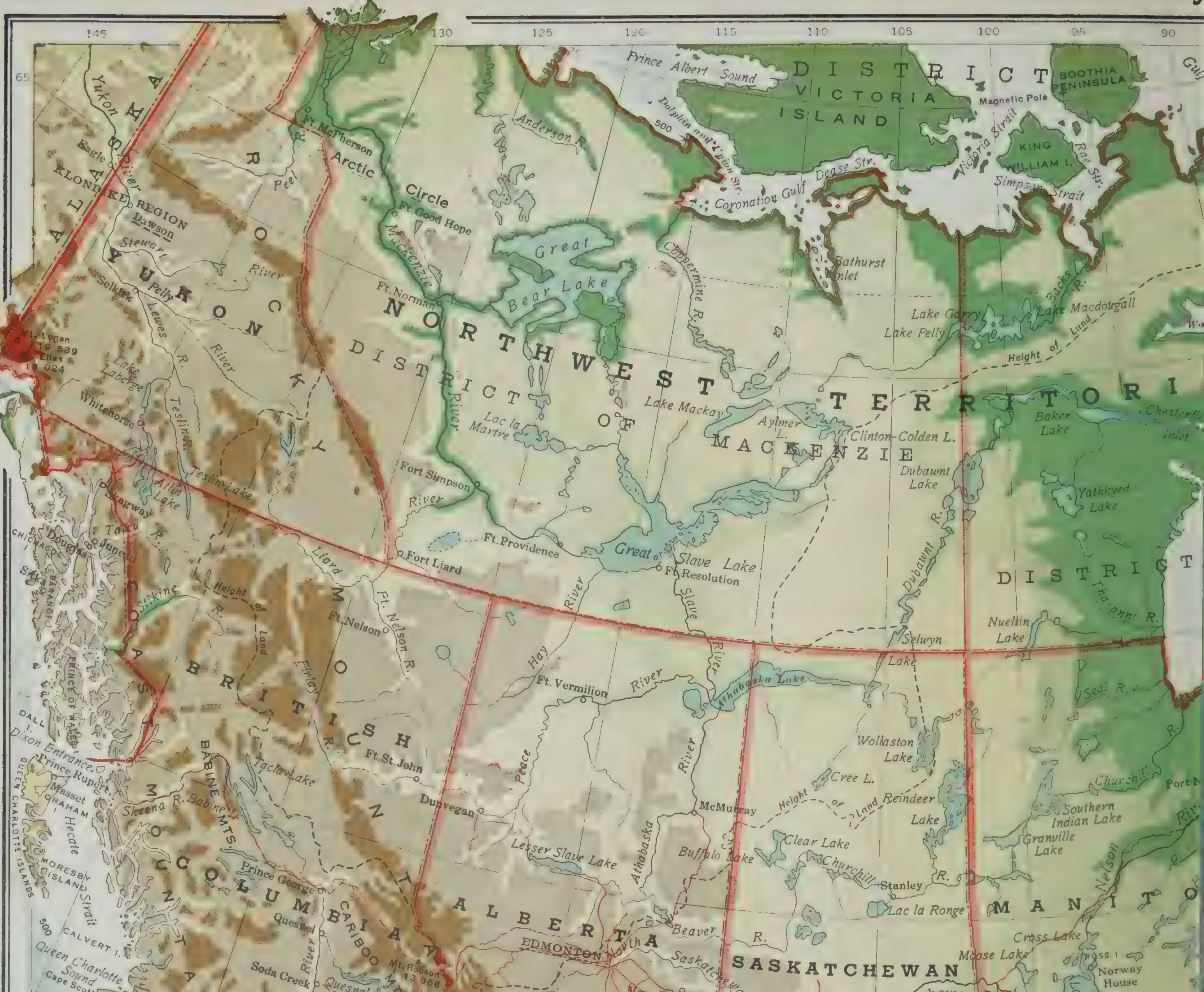


© Rand McNally & Company, Chicago

For Canada: Conic Projection

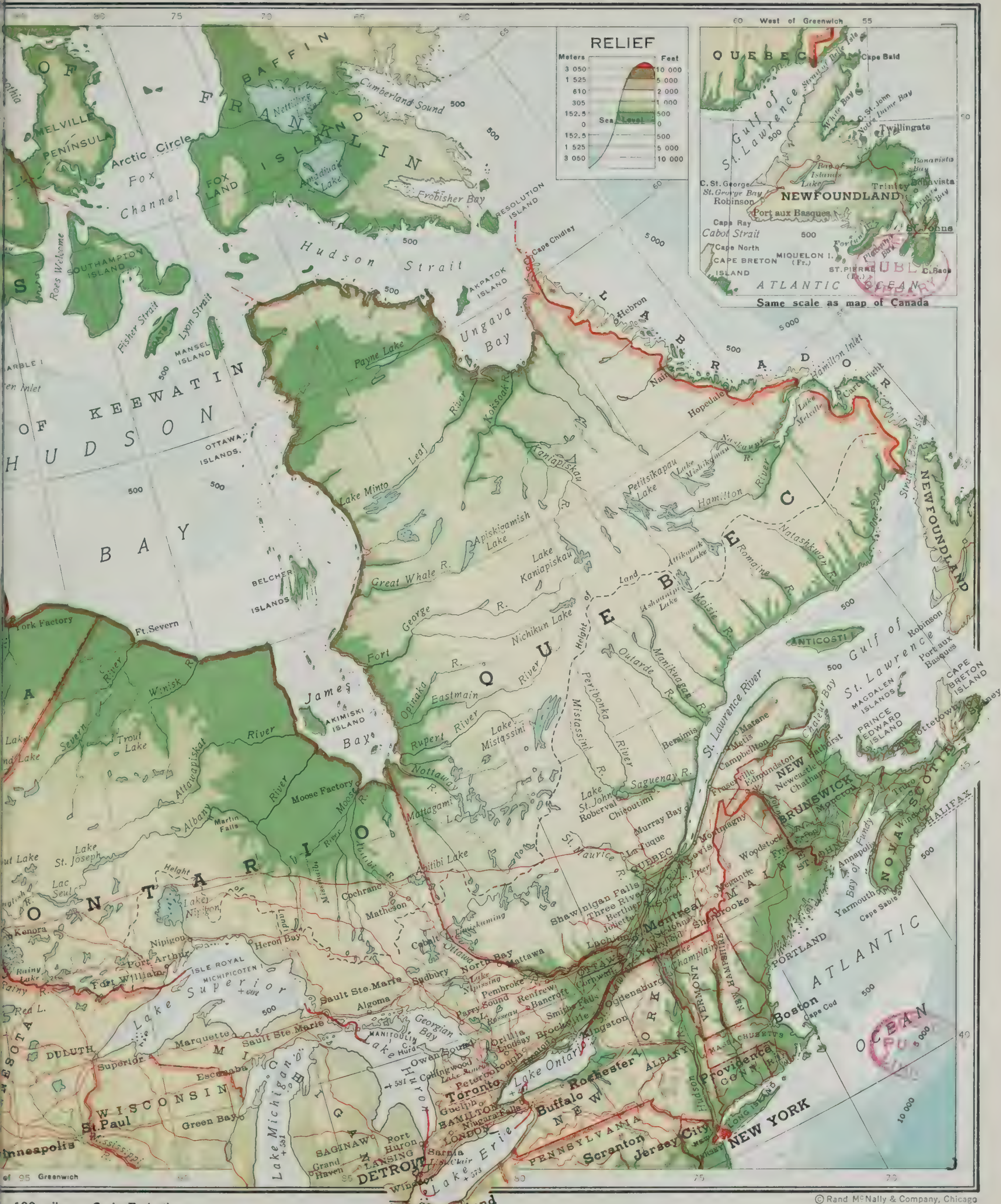
Scale 1:30 000 000; one inch to 500 miles (approx.)

CANADA - Phy



Scale 1:12 000 000; one in

Elevations and de

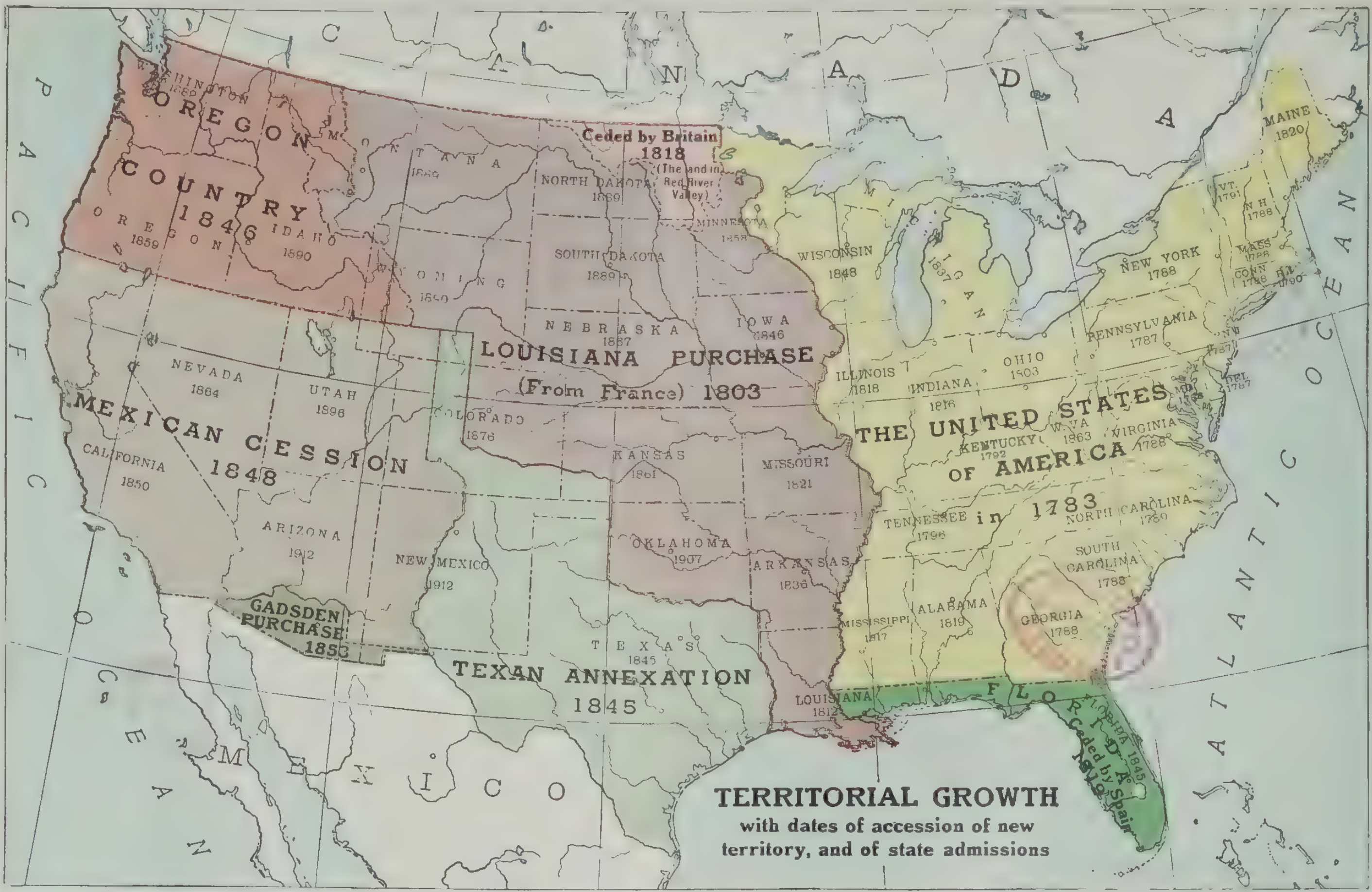


o 190 miles. Conic Projection.

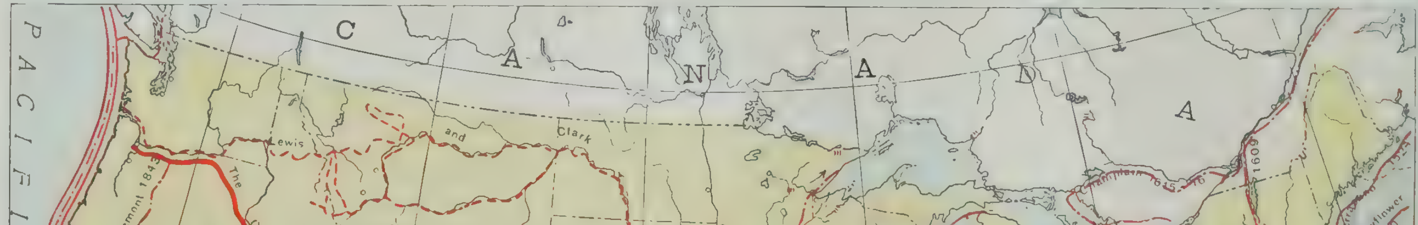
sions are given in feet.

PUBLIC LIBRARY

U. S. A.—Historical



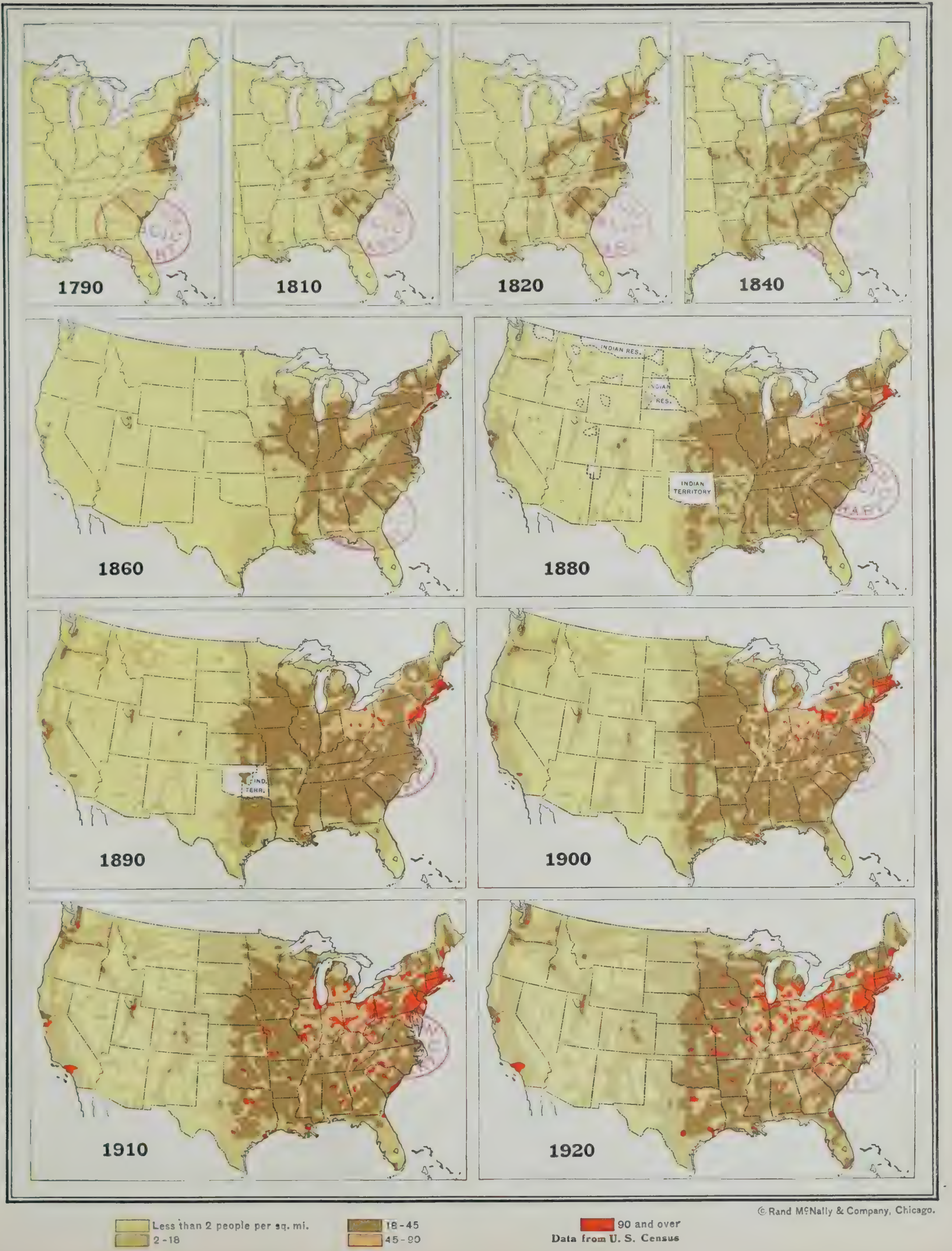
TERRITORIAL GROWTH
with dates of accession of new territory, and of state admissions



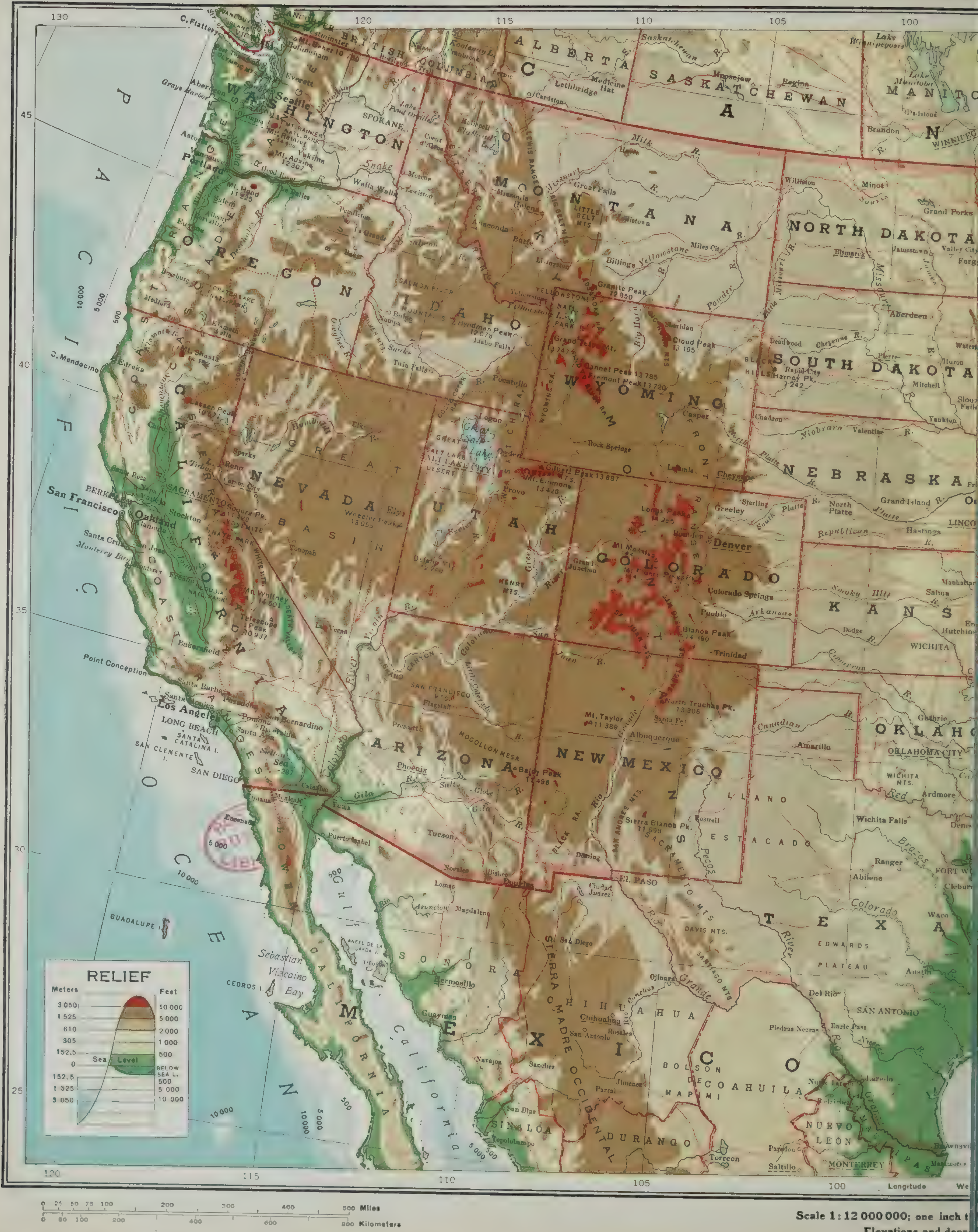
ROUTES OF EXPLORERS AND EARLY ROADS AND TRAILS

Scale for both maps; one inch to 400 miles

U. S. A.–Growth in Population 1790-1920



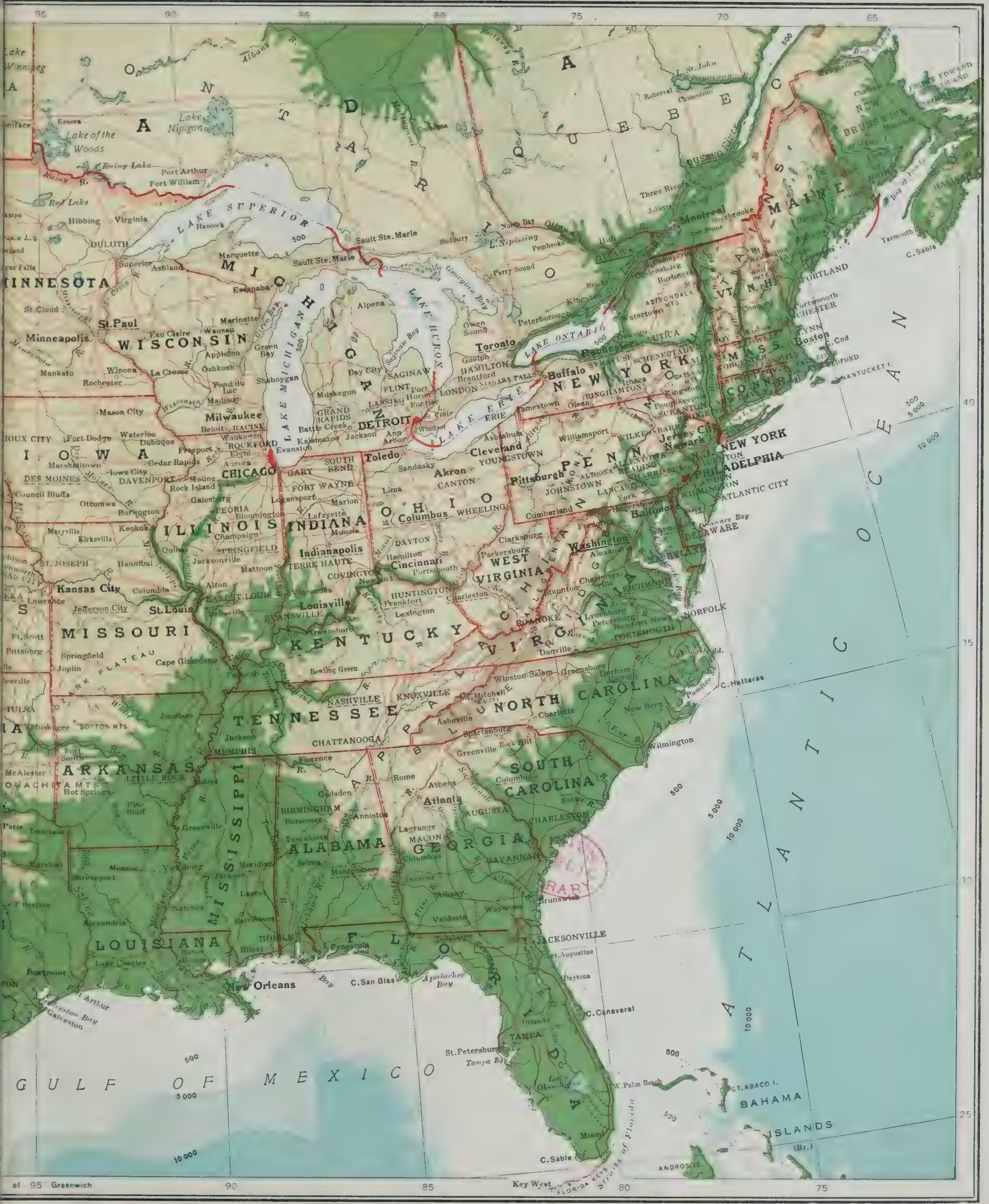
Data from U. S. Census



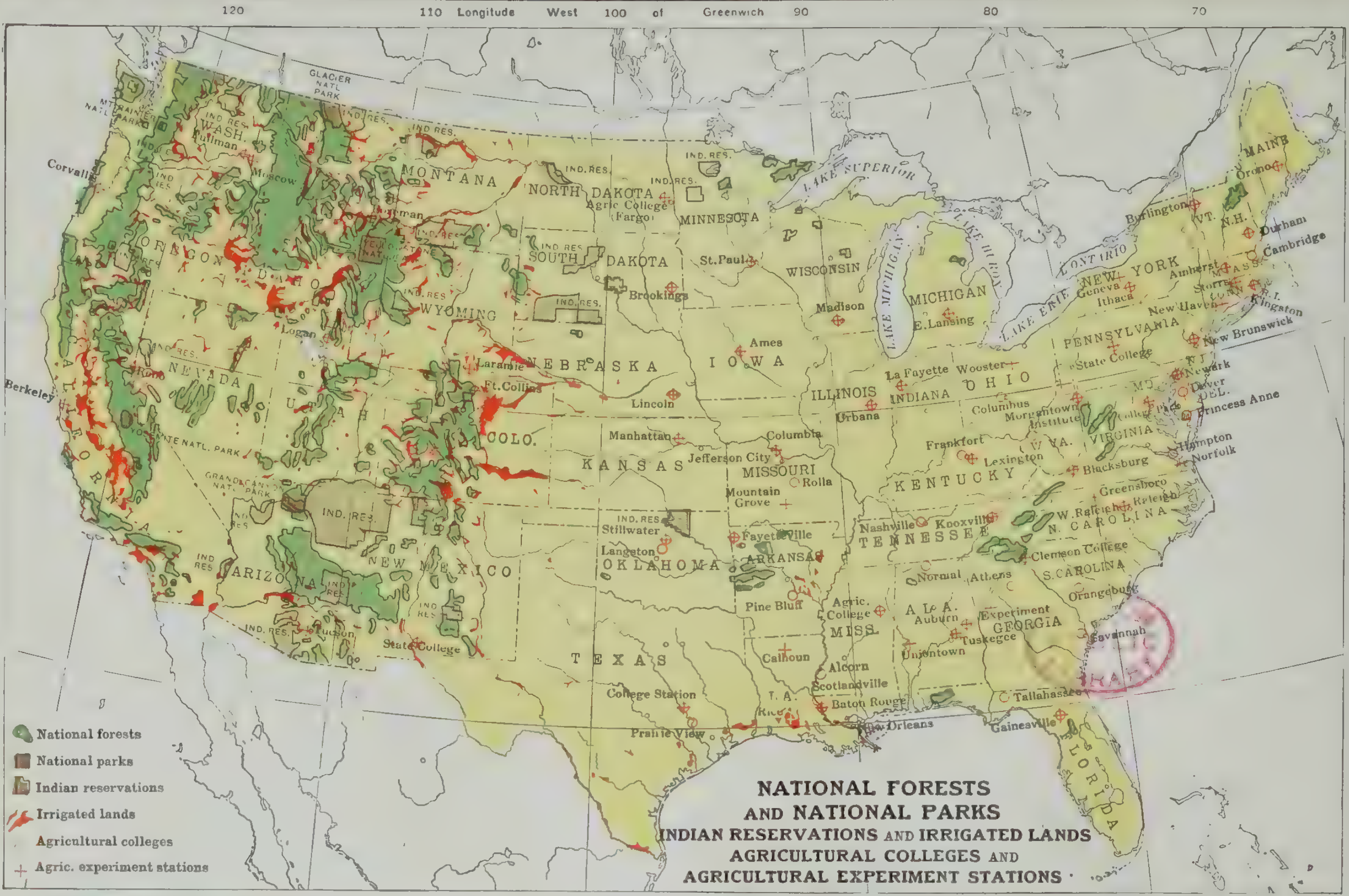
Scale 1: 12 000 000; one inch t

Elevations and depr

RICA—Physical and Political

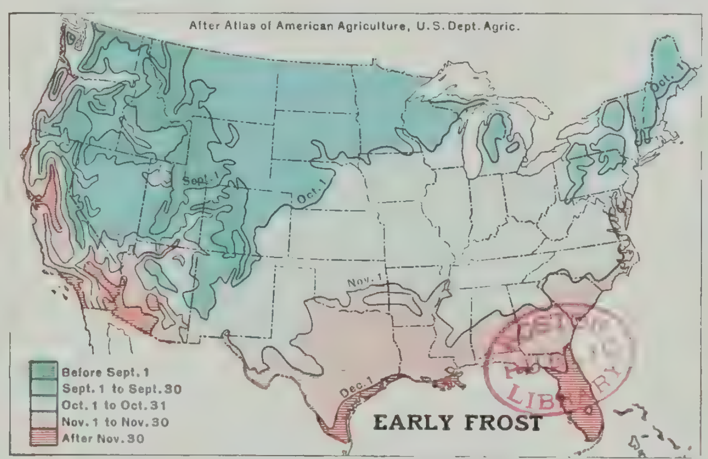


0 miles. Polyconic Projection
ns are given in feet



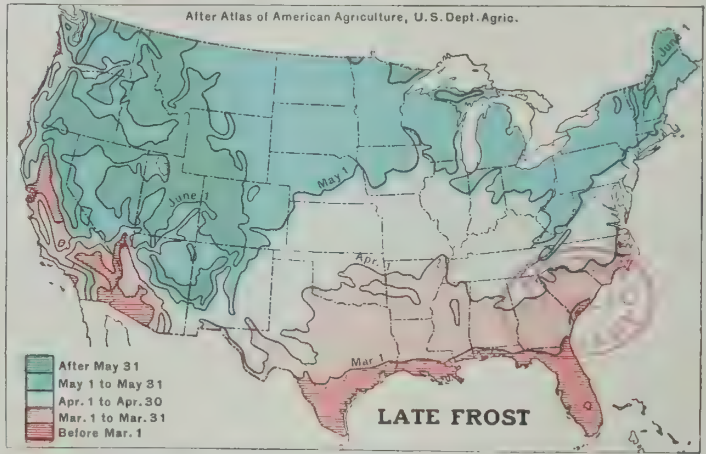
NATIONAL FORESTS AND NATIONAL PARKS INDIAN RESERVATIONS AND IRRIGATED LANDS AGRICULTURAL COLLEGES AND AGRICULTURAL EXPERIMENT STATIONS

After Atlas of American Agriculture, U. S. Dept. Agric.



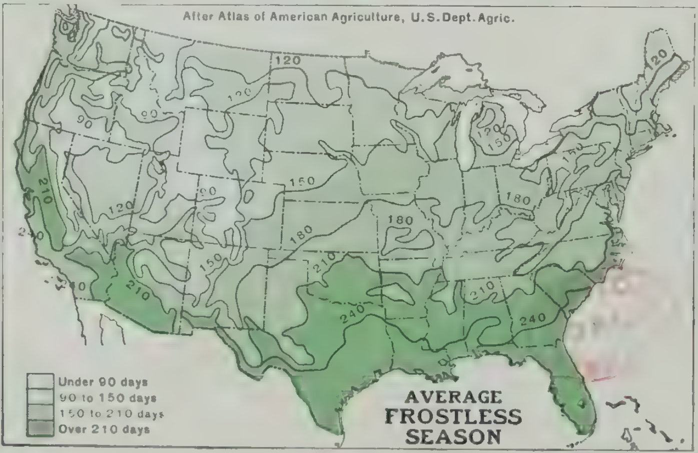
EARLY FROST

After Atlas of American Agriculture, U. S. Dept. Agric.



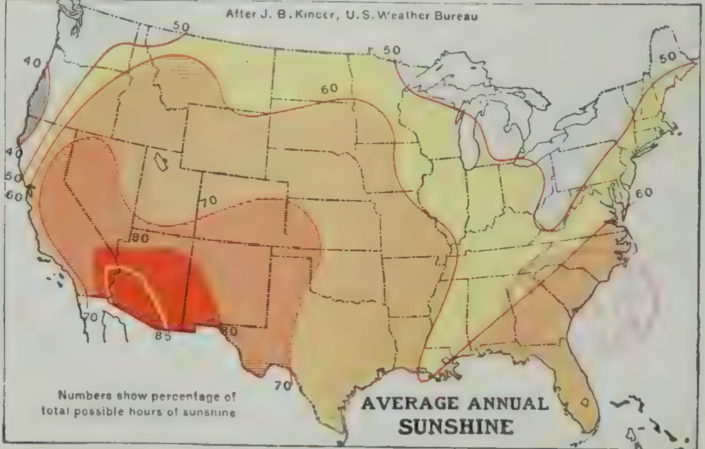
LATE FROST

After Atlas of American Agriculture, U. S. Dept. Agric.



AVERAGE FROSTLESS SEASON

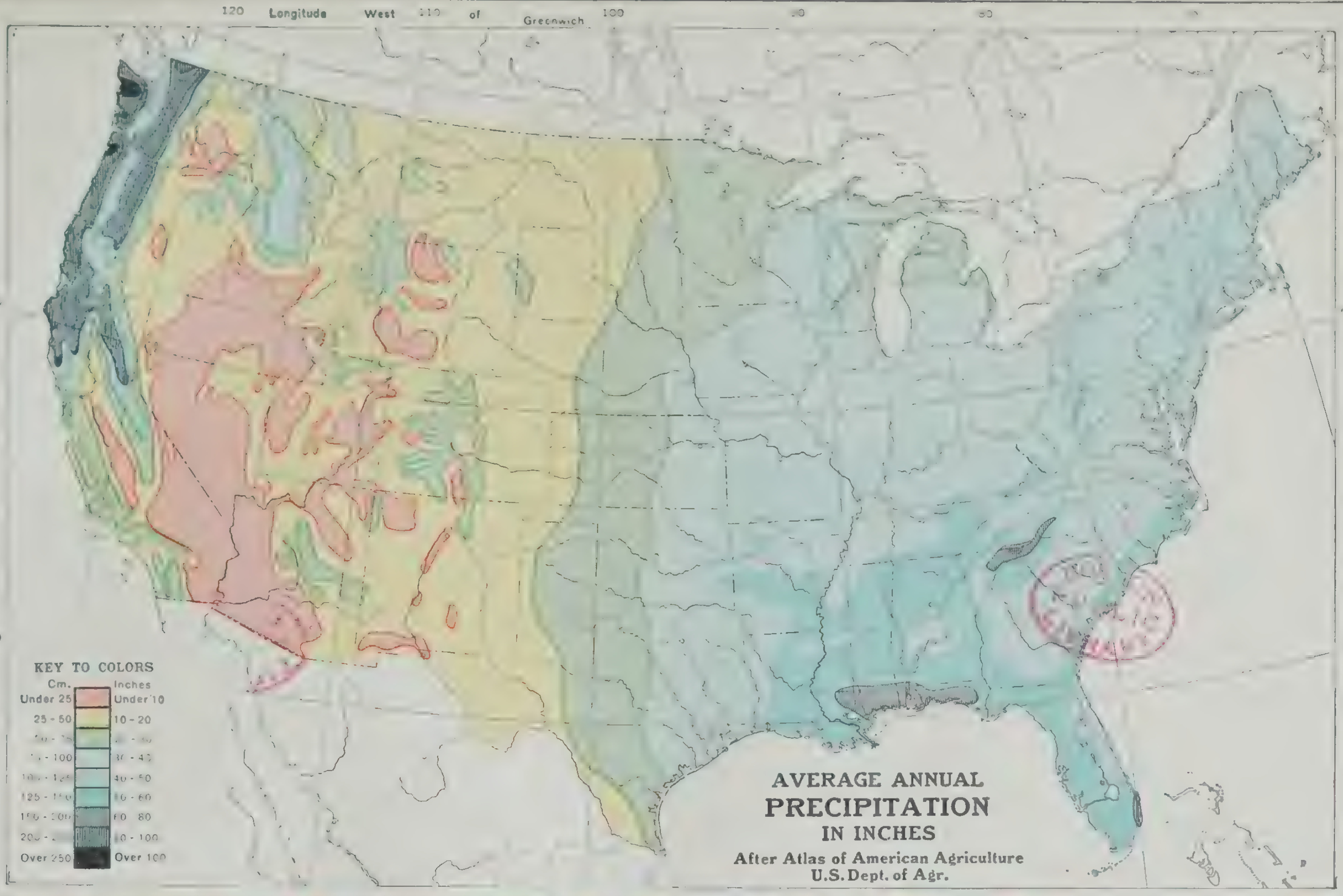
After J. B. Kincer, U. S. Weather Bureau



AVERAGE ANNUAL SUNSHINE

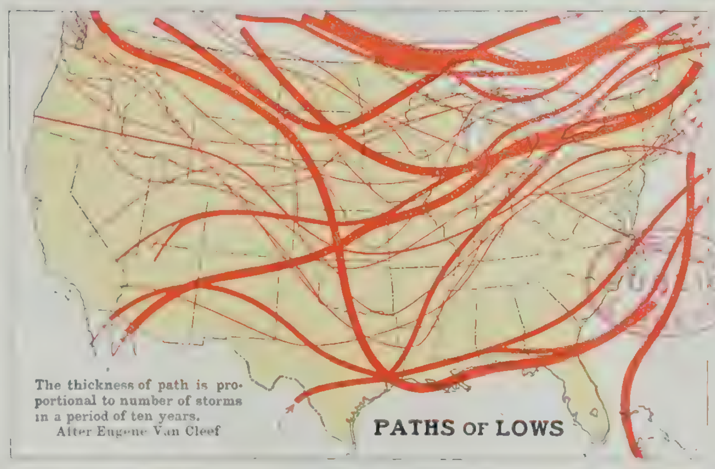
BOSTON PUBLIC LIBRARY

U. S. A.—Climatic



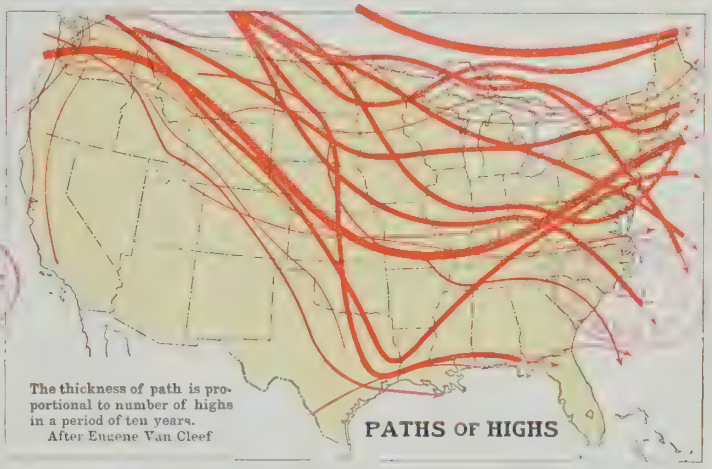
AVERAGE ANNUAL PRECIPITATION IN INCHES

After Atlas of American Agriculture
U.S. Dept. of Agr.



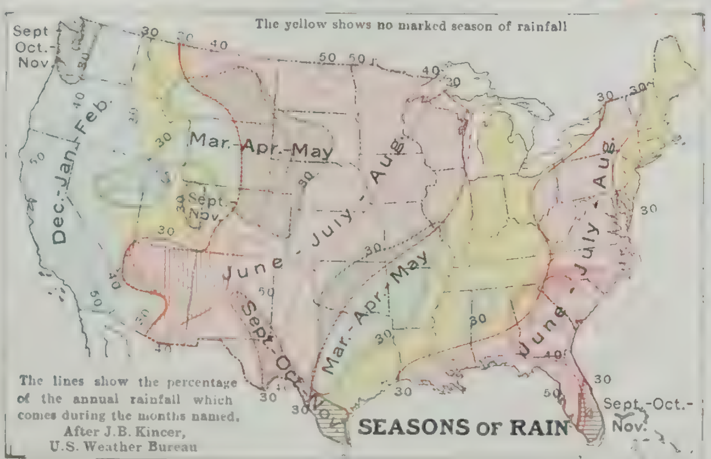
PATHS OF LOWS

The thickness of path is proportional to number of storms in a period of ten years.
After Eugene Van Cleef



PATHS OF HIGHS

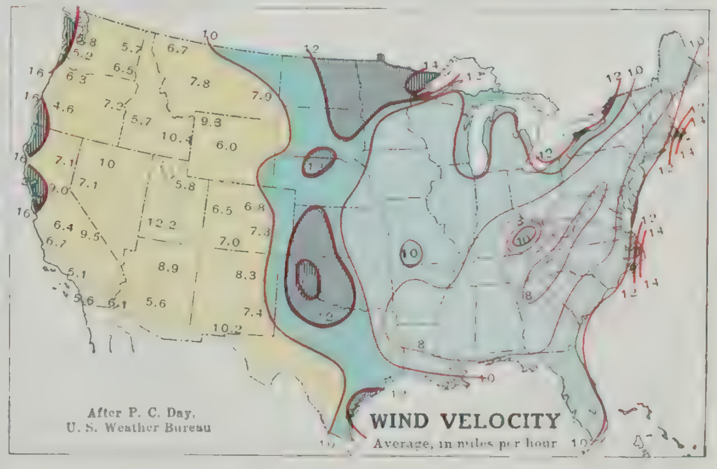
The thickness of path is proportional to number of highs in a period of ten years.
After Eugene Van Cleef



The yellow shows no marked season of rainfall

SEASONS OF RAIN

The lines show the percentage of the annual rainfall which comes during the months named.
After J. B. Kincer,
U.S. Weather Bureau

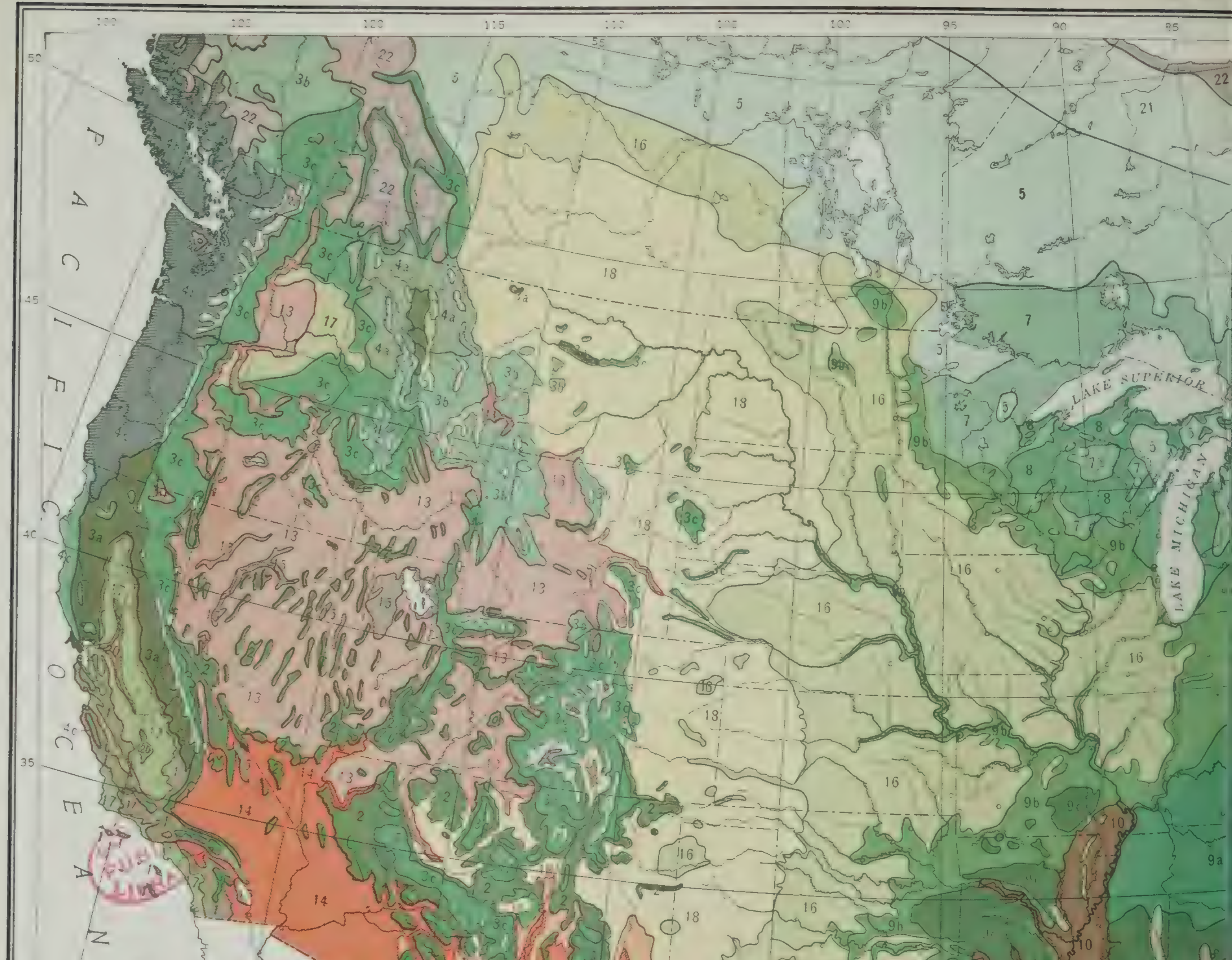


WIND VELOCITY

Average, in miles per hour

After P. C. Day,
U. S. Weather Bureau

UNITED STATES OF AMERICA AND PART OF CAN


P A C I F I C O C E A N
LAKE SUPERIOR
LAKE MICHIGAN
G U L F O F M E
Longitude West of Greenwich
0 50 100 200 300 400 500 Miles
0 50 100 200 400 600 800 Kilometers

NATIVE VEGETATION

By Homer L. Shantz and Raphael Zon,
U.S. Department of Agriculture,
and B.E. Fernow for Canada

I. FOREST VEGETATION (WESTERN)

1. WOODLAND

- 1 Chaparral (Southwestern broad-leaved woodland)
- 2 Piñon-Juniper (Southwestern coniferous woodland)

2. TIMBERLAND

A. Western yellow pine-Douglas fir (Western pine forest)

- 3a Yellow pine-Douglas fir
- 3b Lodgepole pine
- 3c Yellow pine-Sugar pine

B. Cedar-Hemlock (Northwestern coniferous forest)

- 4a Western larch-Western white pine
- 4b Pacific Douglas fir
- 4c Redwood

- 5 C. Spruce-Fir (Northern coniferous forest)

II. FOREST VEGETATION (EASTERN)

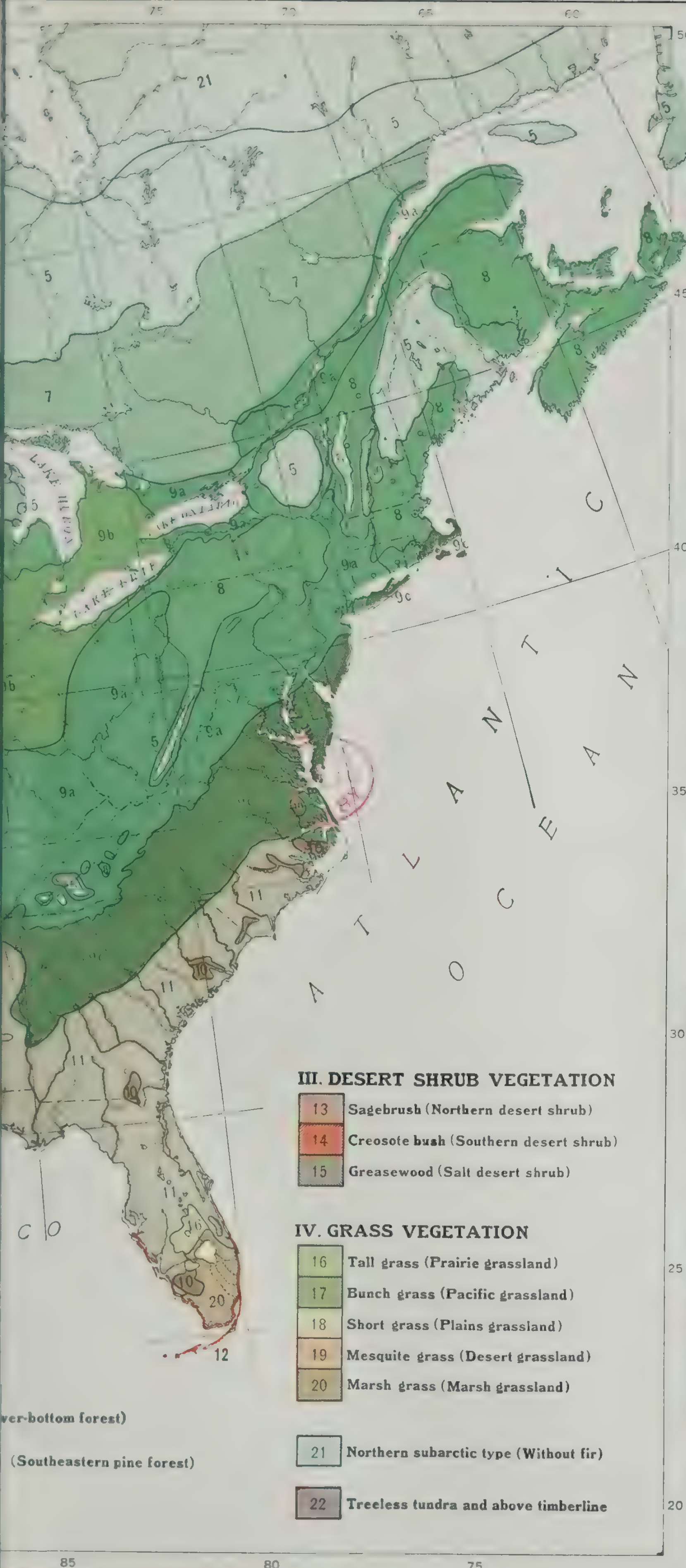
- 5 A. Spruce-Fir (Northern coniferous forest)
- 7 B. White, Norway, Jack pine (Northeastern pine forest)
- 8 C. Birch-Beech-Maple-Hemlock (Northeastern hardwoods)

D. Oak (Southern hardwood for

- 9a Chestnut-Chestnut oak-Yellow pop
- 9b Oak-Hickory
- 9c Oak-Pine

- 10 E. Cypress-Tupelo-Red gun
- 11 F. Longleaf, Loblolly, Slash
- 12 G. Mangrove (Subtropical fores

Scale 1:16 000 000; one inch to 250 miles. Polyconic Projection



III. DESERT SHRUB VEGETATION

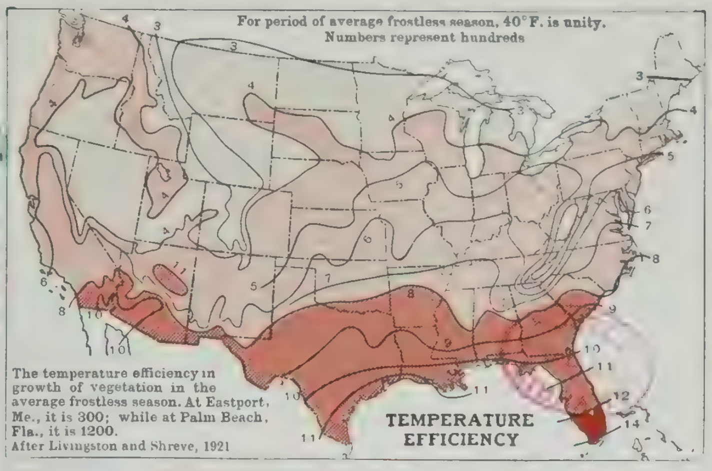
13	Sagebrush (Northern desert shrub)
14	Creosote bush (Southern desert shrub)
15	Greasewood (Salt desert shrub)

IV. GRASS VEGETATION

16	Tall grass (Prairie grassland)
17	Bunch grass (Pacific grassland)
18	Short grass (Plains grassland)
19	Mesquite grass (Desert grassland)
20	Marsh grass (Marsh grassland)
21	Northern subarctic type (Without fir)
22	Treeless tundra and above timberline

ver-bottom forest)

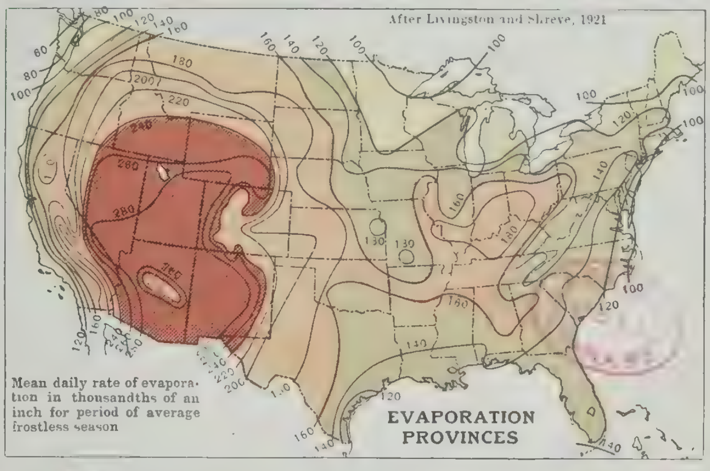
(Southeastern pine forest)



For period of average frostless season, 40°F. is unity. Numbers represent hundreds

The temperature efficiency in growth of vegetation in the average frostless season. At Eastport, Me., it is 300; while at Palm Beach, Fla., it is 1200.
After Livingston and Shreve, 1921

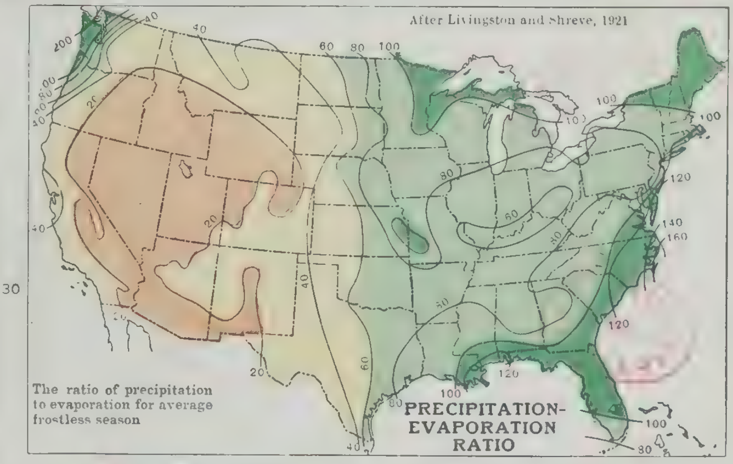
TEMPERATURE EFFICIENCY



After Livingston and Shreve, 1921

Mean daily rate of evaporation in thousandths of an inch for period of average frostless season

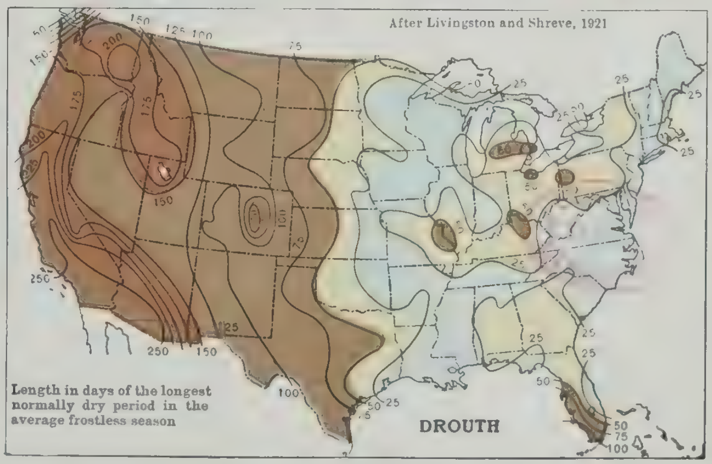
EVAPORATION PROVINCES



After Livingston and Shreve, 1921

The ratio of precipitation to evaporation for average frostless season

PRECIPITATION-EVAPORATION RATIO

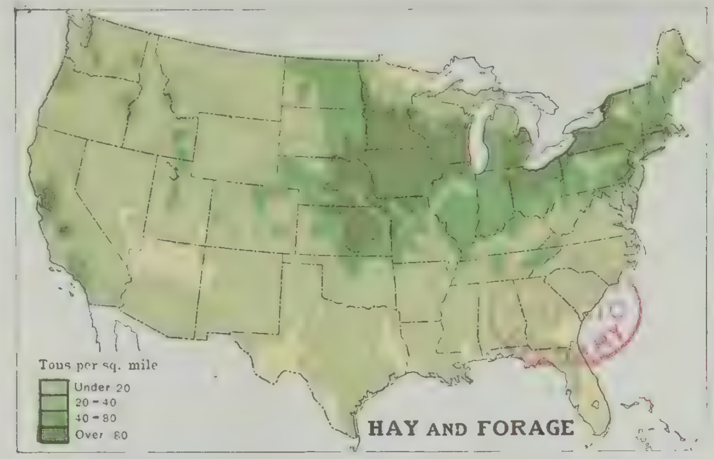


After Livingston and Shreve, 1921

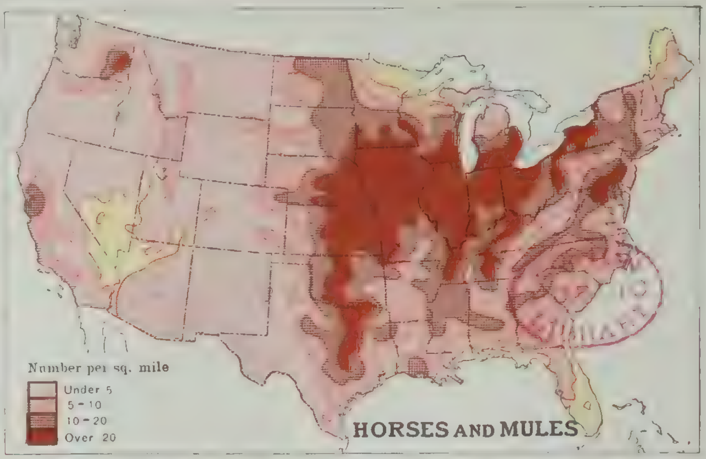
Length in days of the longest normally dry period in the average frostless season

DROUTH

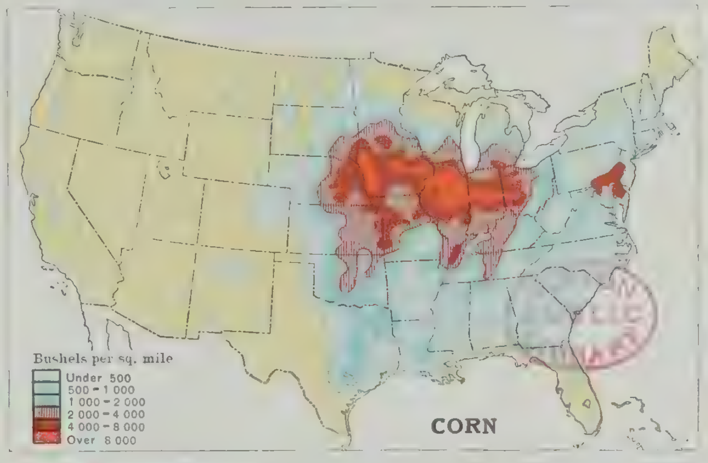
U. S. A.—Economic



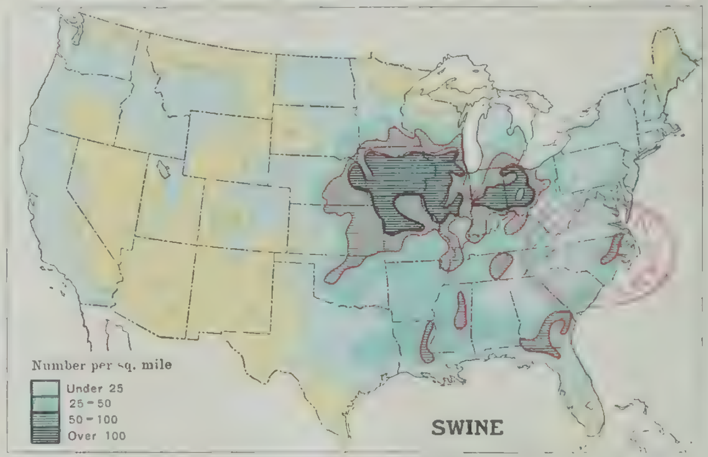
HAY AND FORAGE



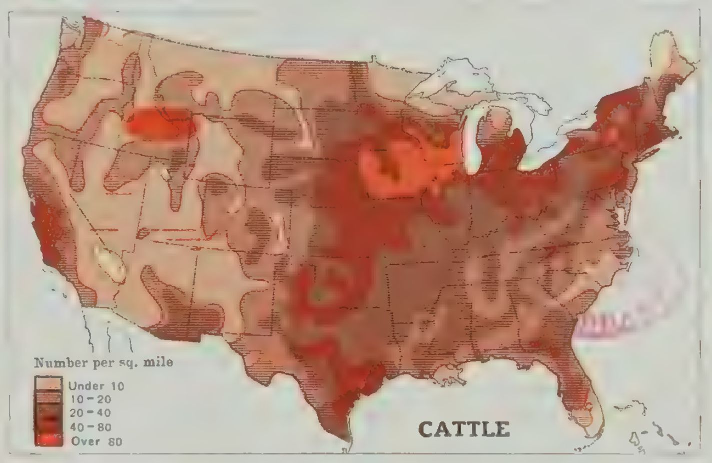
HORSES AND MULES



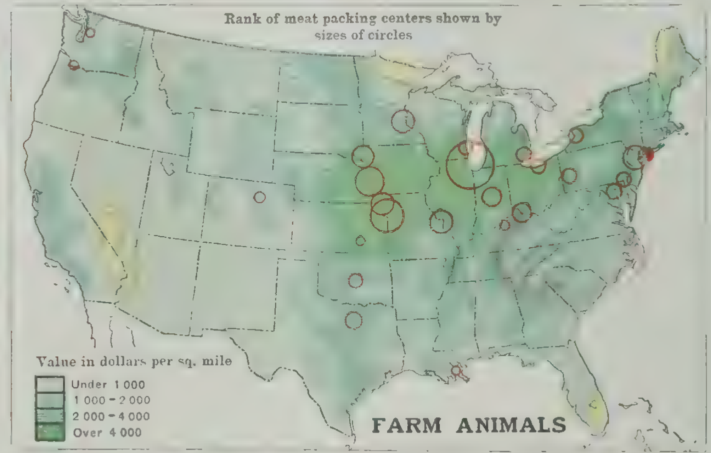
CORN



SWINE

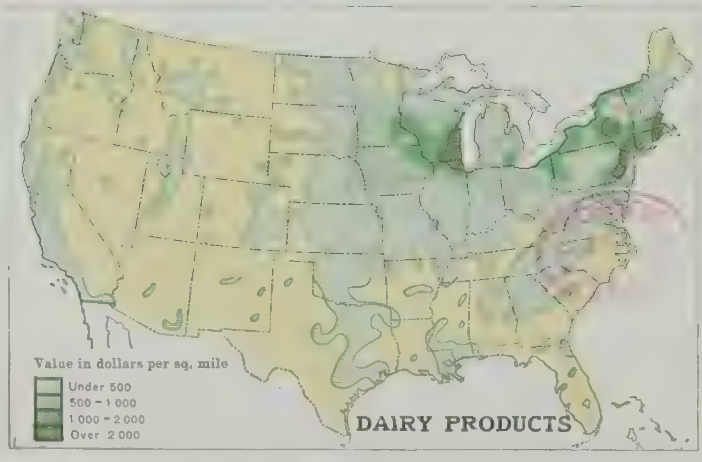


CATTLE

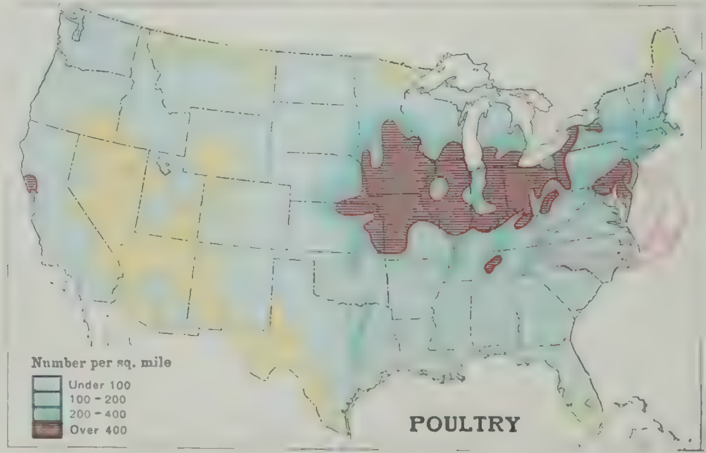


Rank of meat packing centers shown by sizes of circles

FARM ANIMALS

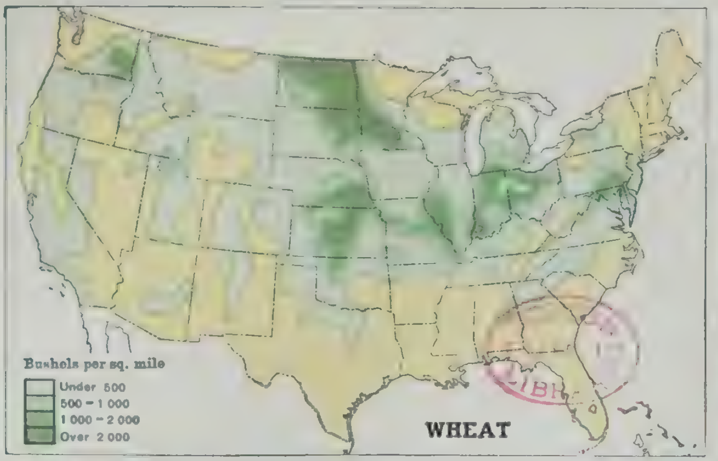


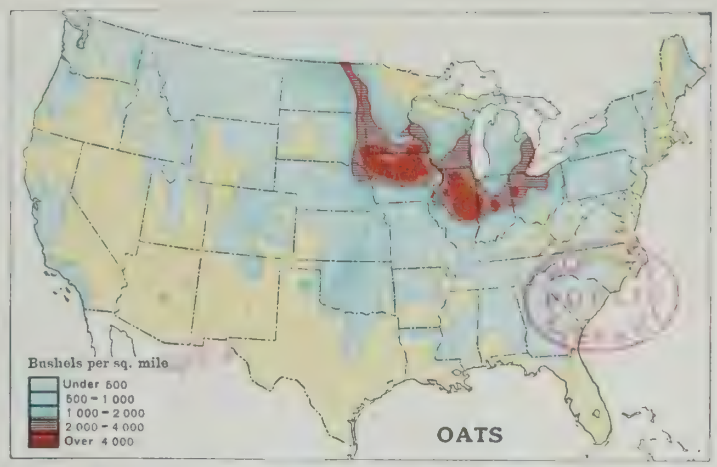
DAIRY PRODUCTS

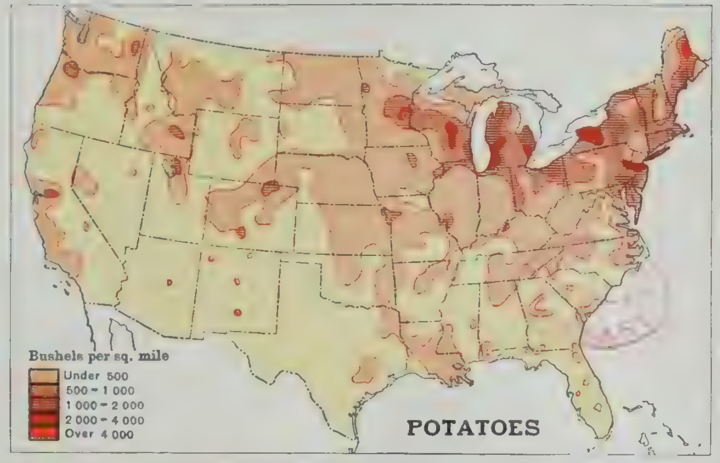


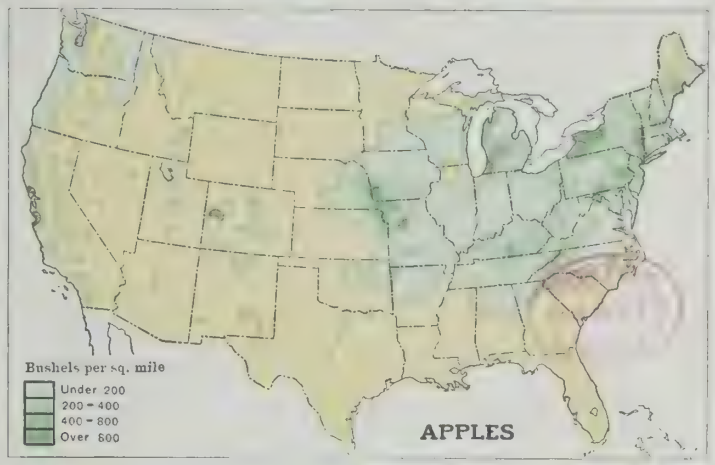
POULTRY

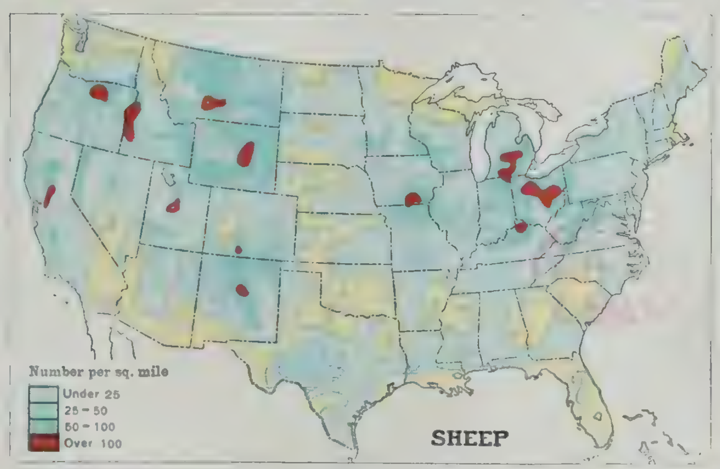
Yellow areas show little or no production
Data from U. S. Census, 1920

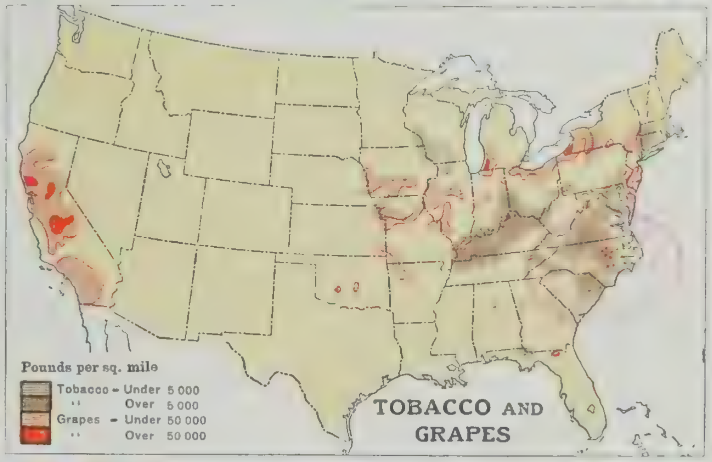


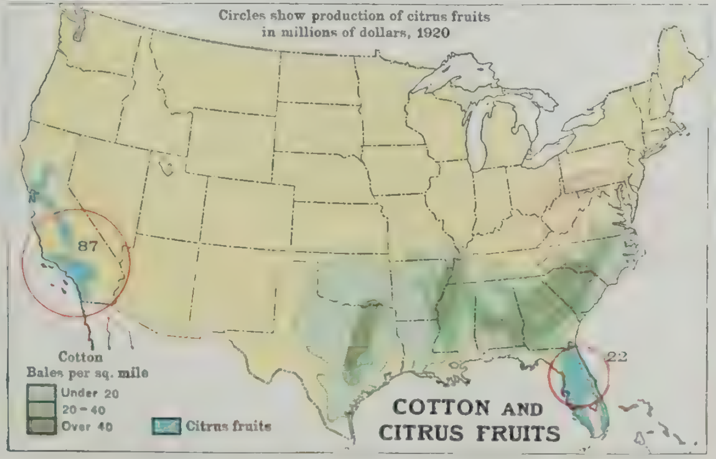


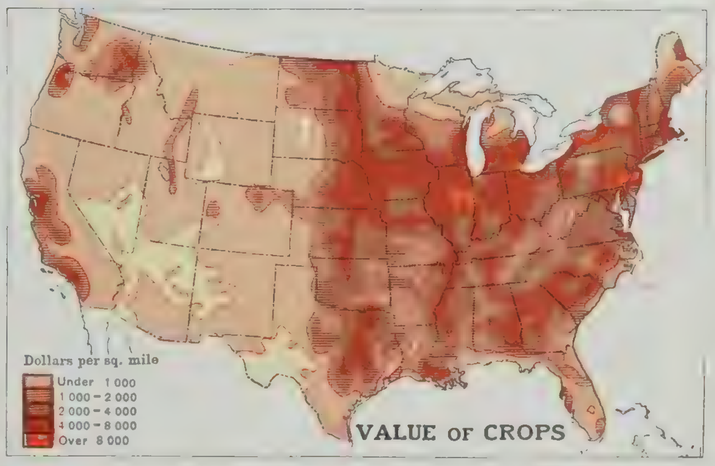




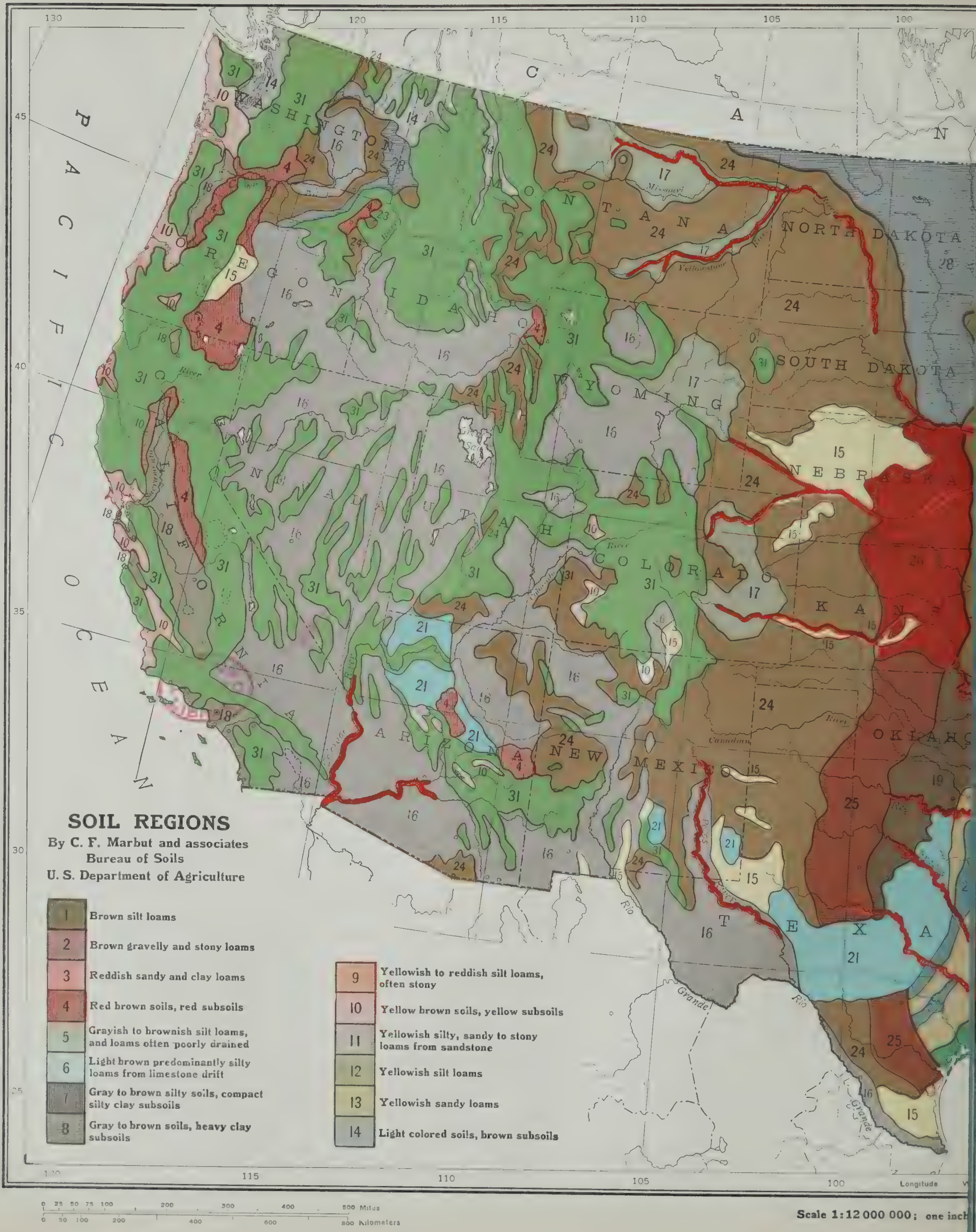








Yellow areas show little or no production
Data from U. S. Census, 1920



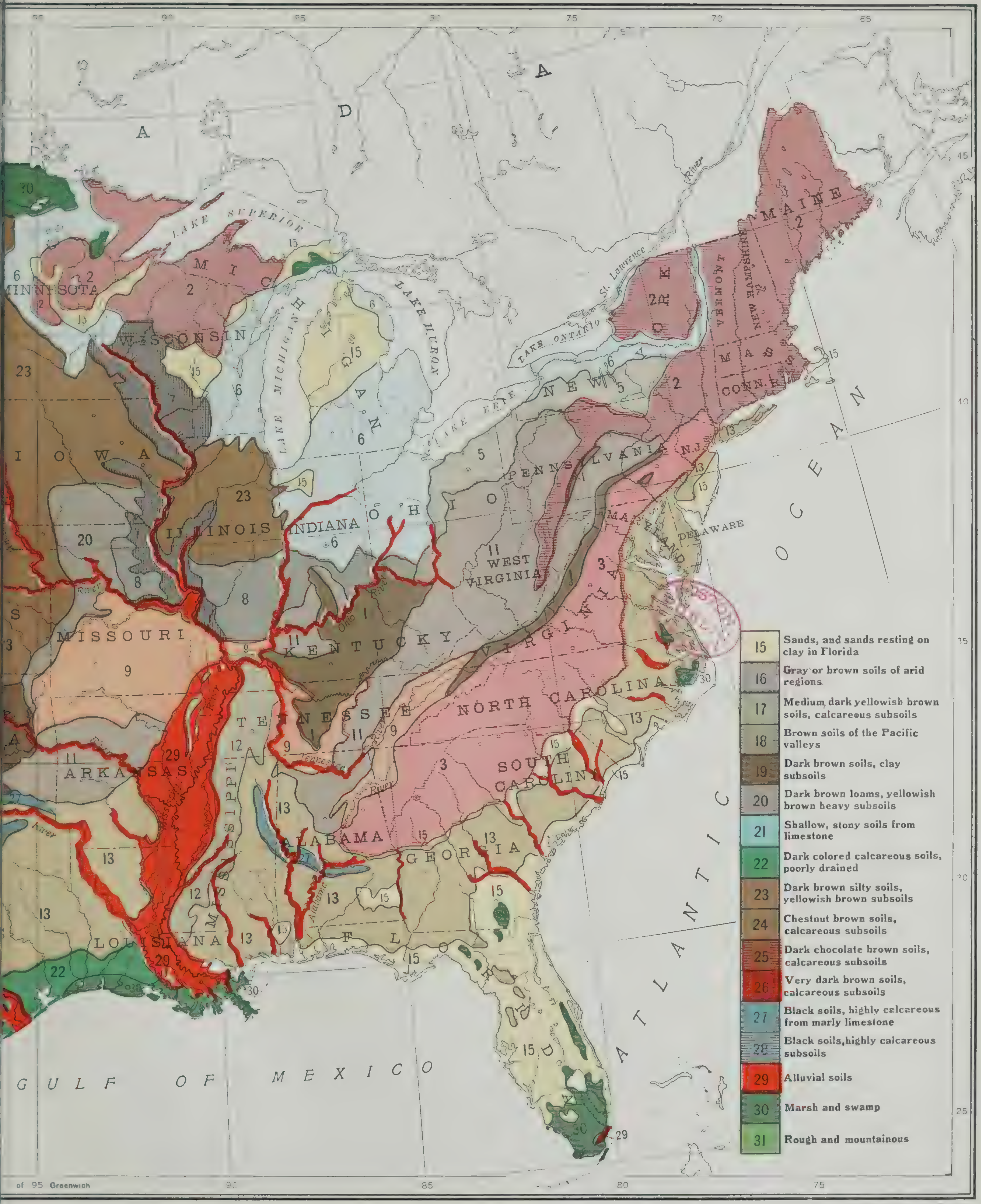
SOIL REGIONS

By C. F. Marbut and associates
Bureau of Soils
U. S. Department of Agriculture

1	Brown silt loams
2	Brown gravelly and stony loams
3	Reddish sandy and clay loams
4	Red brown soils, red subsoils
5	Grayish to brownish silt loams, and loams often poorly drained
6	Light brown predominantly silty loams from limestone drift
7	Gray to brown silty soils, compact silty clay subsoils
8	Gray to brown soils, heavy clay subsoils
9	Yellowish to reddish silt loams, often stony
10	Yellow brown soils, yellow subsoils
11	Yellowish silty, sandy to stony loams from sandstone
12	Yellowish silt loams
13	Yellowish sandy loams
14	Light colored soils, brown subsoils

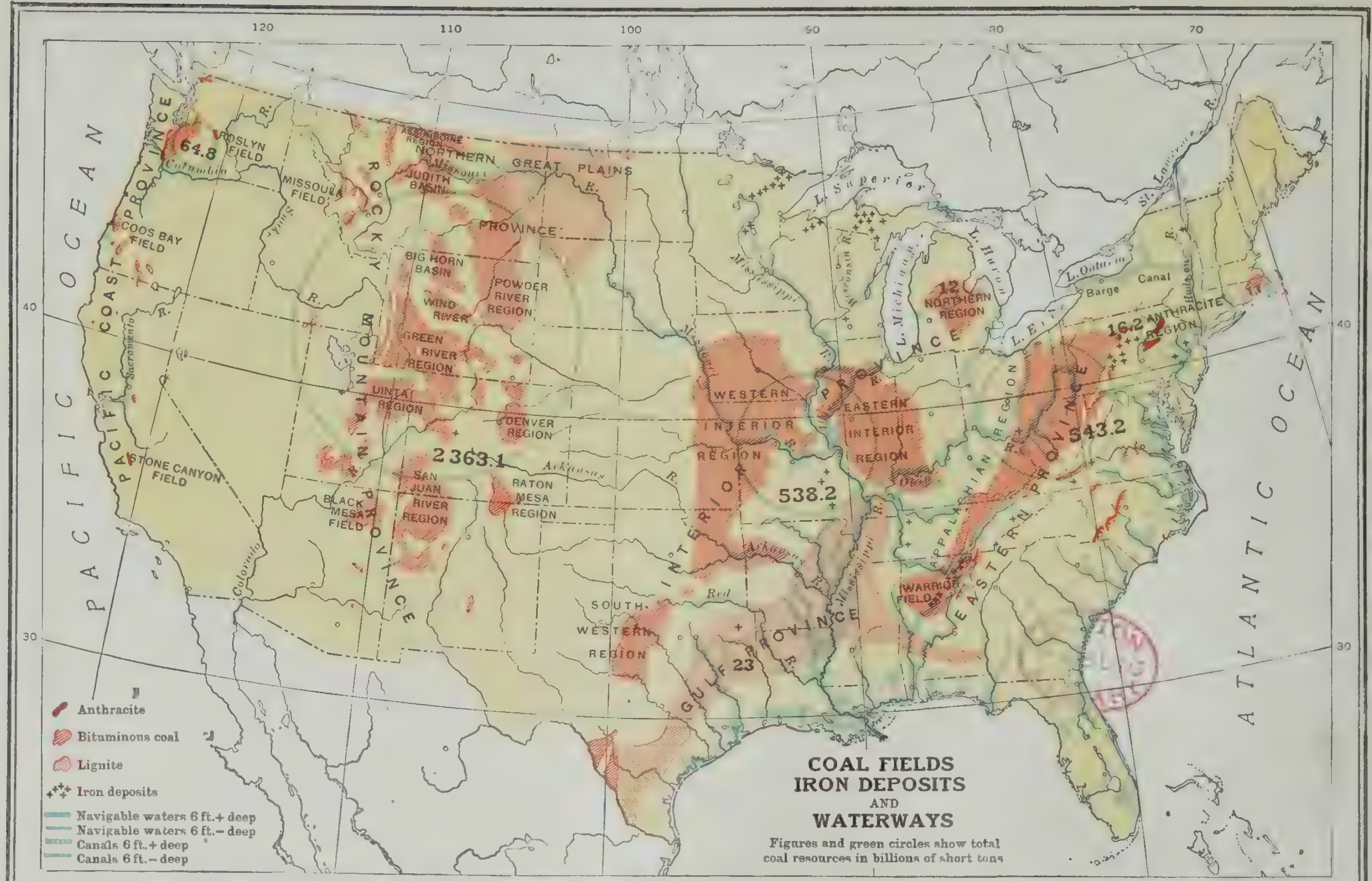
Scale 1:12 000 000; one inch

IERICA – Soil Regions


C A N A D A
LAKE SUPERIOR
LAKE MICHIGAN
LAKE HURON
LAKE ERIE
LAKE ONTARIO
St. Lawrence River
MINNESOTA
WISCONSIN
MICHIGAN
IOWA
ILLINOIS
INDIANA
OHIO
MISSOURI
KENTUCKY
TENNESSEE
ARKANSAS
MISSISSIPPI
LOUISIANA
ALABAMA
GEORGIA
FLORIDA
SOUTH CAROLINA
NORTH CAROLINA
VIRGINIA
WEST VIRGINIA
MARYLAND
DELAWARE
PENNSYLVANIA
NEW YORK
NJ
CONN.
R.I.
MASS.
VERMONT
NEW HAMPSHIRE
MAINE
ATLANTIC OCEAN
GULF OF MEXICO
Ohio River
Mississippi River
Tennessee River
Alabama River
15 Sands, and sands resting on clay in Florida
16 Gray or brown soils of arid regions
17 Medium dark yellowish brown soils, calcareous subsoils
18 Brown soils of the Pacific valleys
19 Dark brown soils, clay subsoils
20 Dark brown loams, yellowish brown heavy subsoils
21 Shallow, stony soils from limestone
22 Dark colored calcareous soils, poorly drained
23 Dark brown silty soils, yellowish brown subsoils
24 Chestnut brown soils, calcareous subsoils
25 Dark chocolate brown soils, calcareous subsoils
26 Very dark brown soils, calcareous subsoils
27 Black soils, highly calcareous from marly limestone
28 Black soils, highly calcareous subsoils
29 Alluvial soils
30 Marsh and swamp
31 Rough and mountainous
of 95 Greenwich
90
85
80
75
70
65
45
40
35
30
25

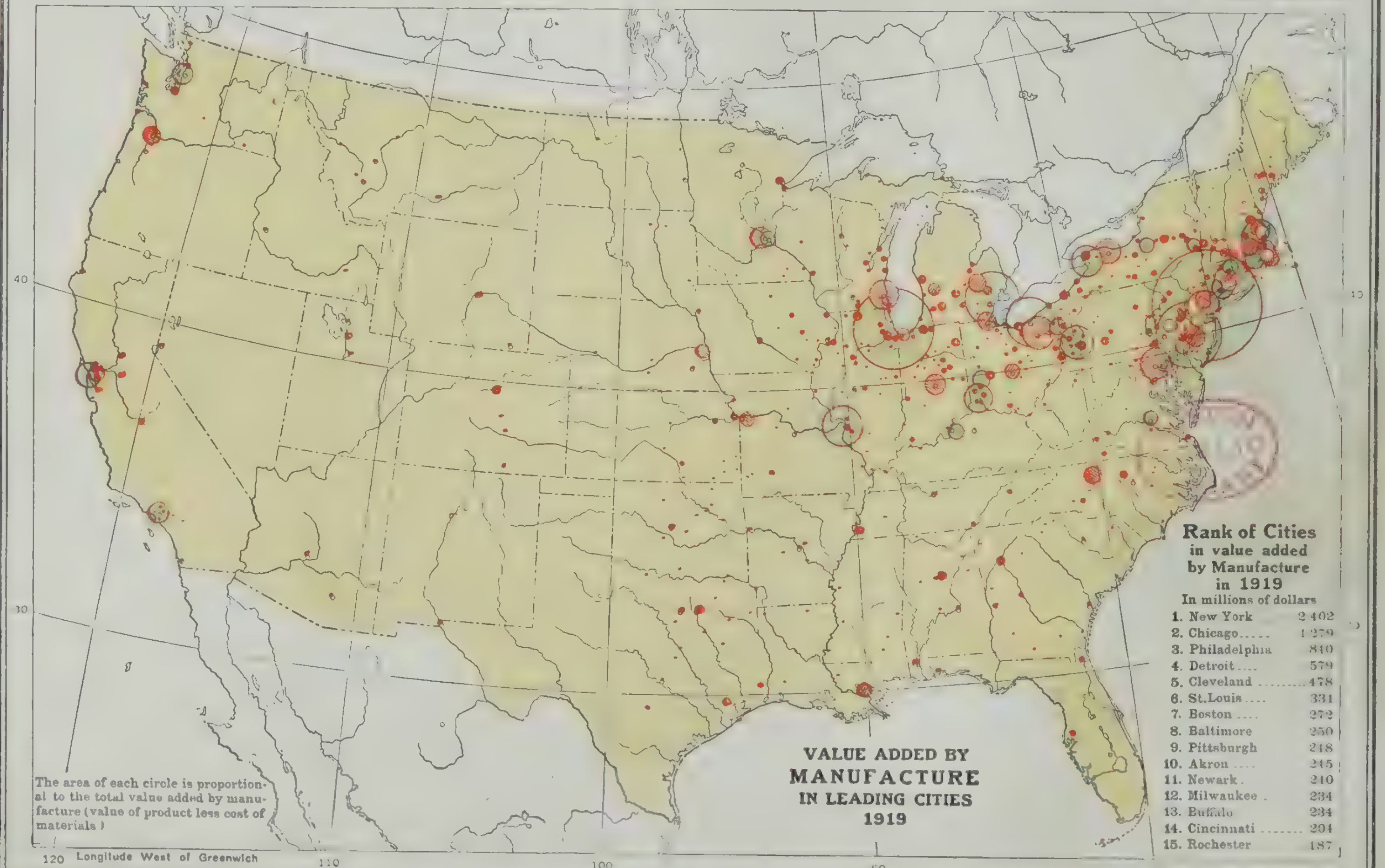
90 miles. Polyconic Projection

U. S. A.–Economic



COAL FIELDS IRON DEPOSITS AND WATERWAYS

Figures and green circles show total coal resources in billions of short tons



The area of each circle is proportional to the total value added by manufacture (value of product less cost of materials)

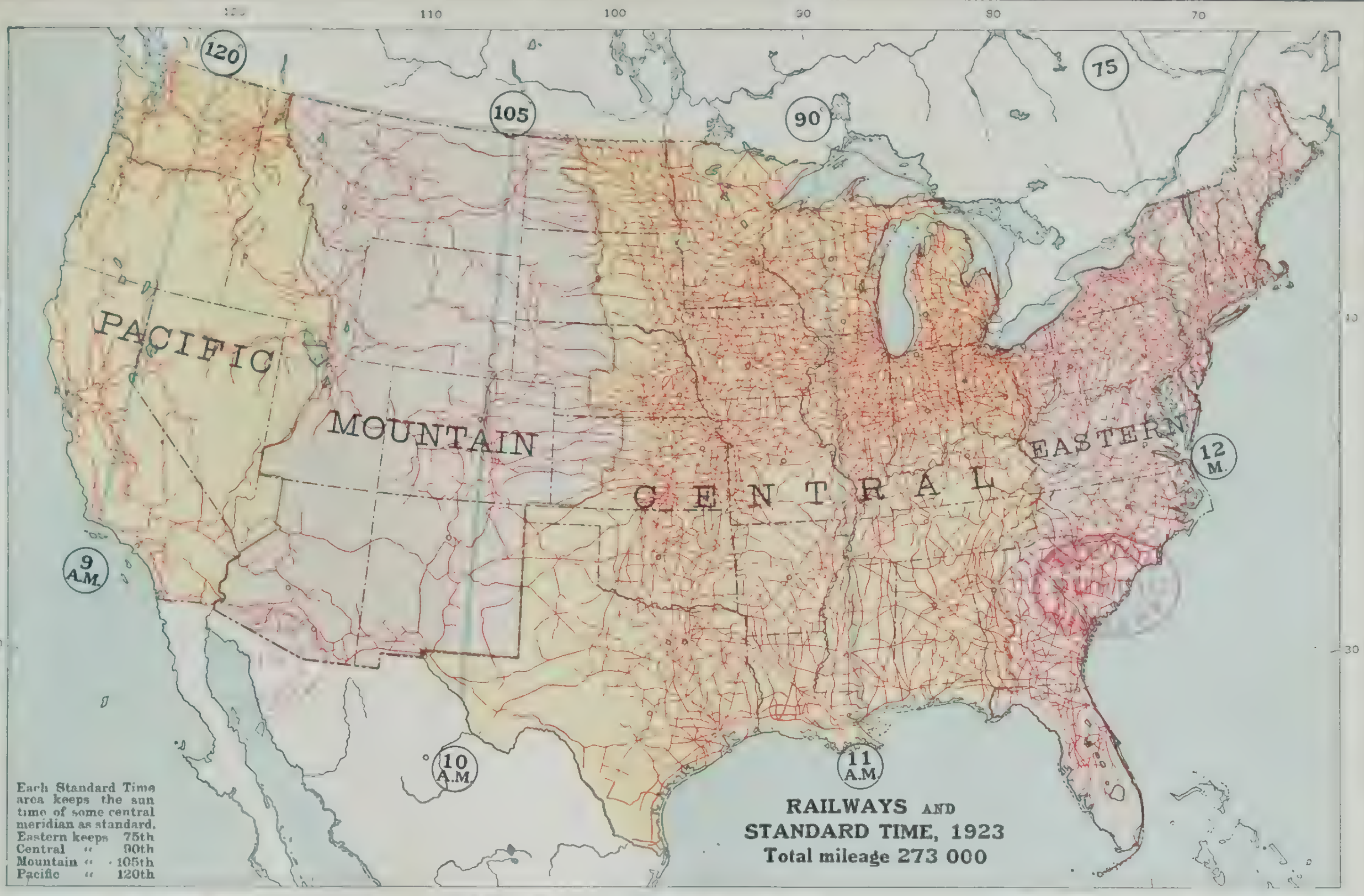
VALUE ADDED BY MANUFACTURE IN LEADING CITIES 1919

Rank of Cities in value added by Manufacture in 1919

In millions of dollars

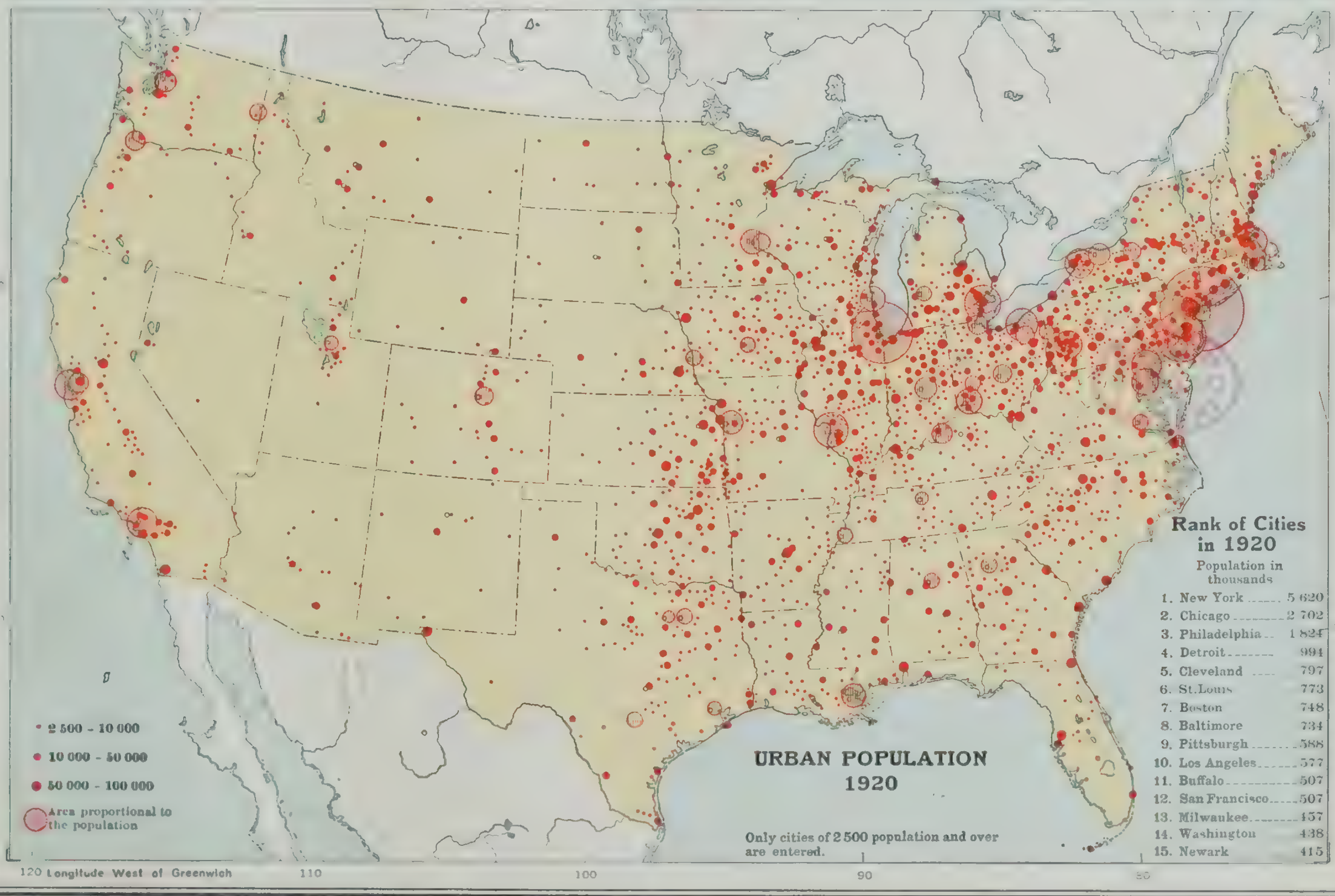
1.	New York	2 402
2.	Chicago	1 279
3.	Philadelphia	840
4.	Detroit	579
5.	Cleveland	478
6.	St. Louis	331
7.	Boston	272
8.	Baltimore	250
9.	Pittsburgh	248
10.	Akron	245
11.	Newark	240
12.	Milwaukee	234
13.	Buffalo	234
14.	Cincinnati	204
15.	Rochester	187

Scale for both maps; one inch to 400 miles



RAILWAYS AND STANDARD TIME, 1923
Total mileage 273 000

Each Standard Time area keeps the sun time of some central meridian as standard.
Eastern keeps 75th
Central " 90th
Mountain " 105th
Pacific " 120th


• 2 500 - 10 000
● 10 000 - 50 000
● 50 000 - 100 000
Area proportional to the population
120 Longitude West of Greenwich
110
100
90
80
40
30

URBAN POPULATION 1920

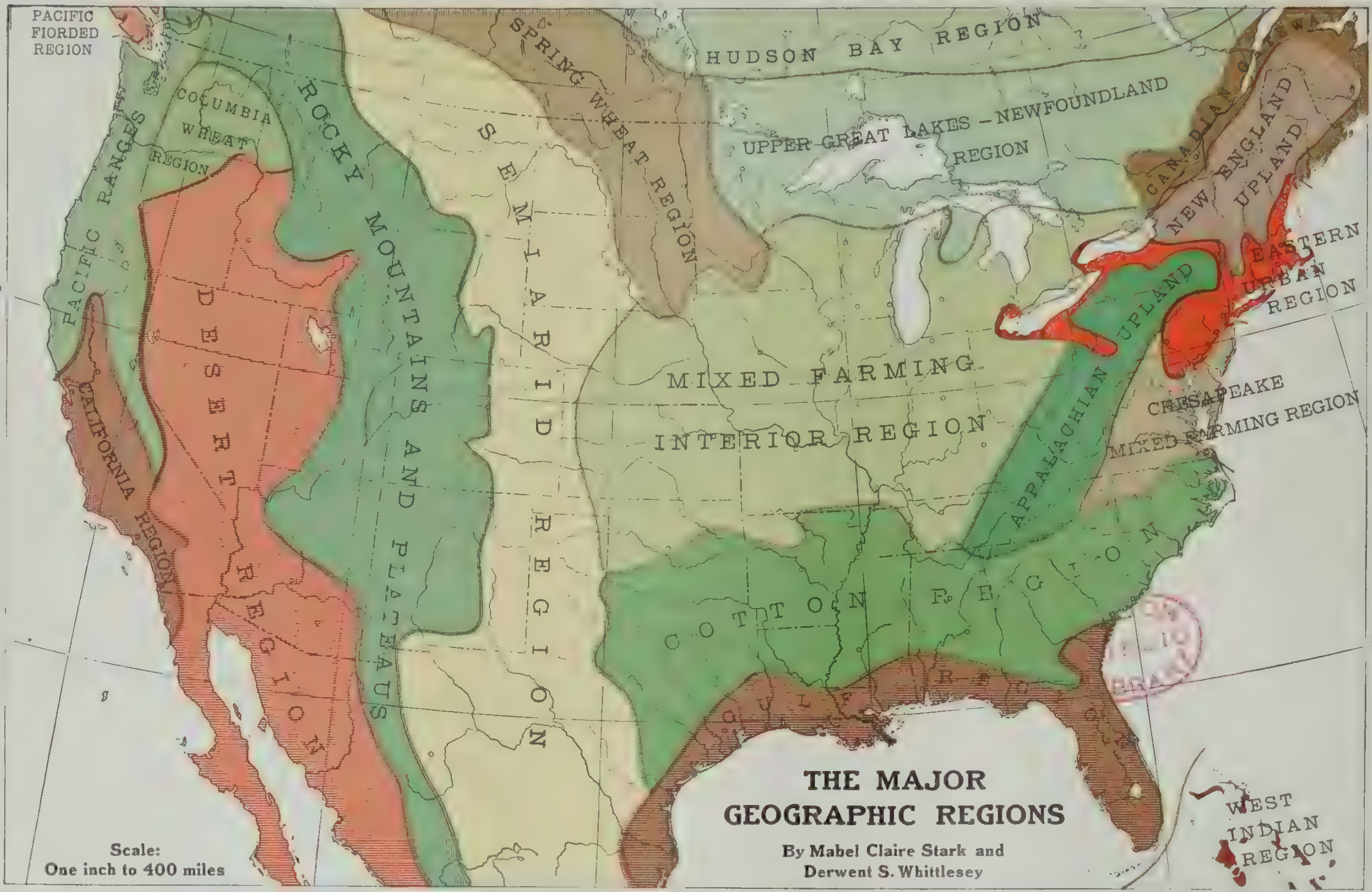
Only cities of 2 500 population and over are entered.

Rank of Cities in 1920
Population in thousands

1.	New York	5 620
2.	Chicago	2 702
3.	Philadelphia	1 824
4.	Detroit	994
5.	Cleveland	797
6.	St. Louis	773
7.	Boston	748
8.	Baltimore	734
9.	Pittsburgh	588
10.	Los Angeles	577
11.	Buffalo	507
12.	San Francisco	507
13.	Milwaukee	457
14.	Washington	438
15.	Newark	415

Scale for both maps; one inch to 400 miles

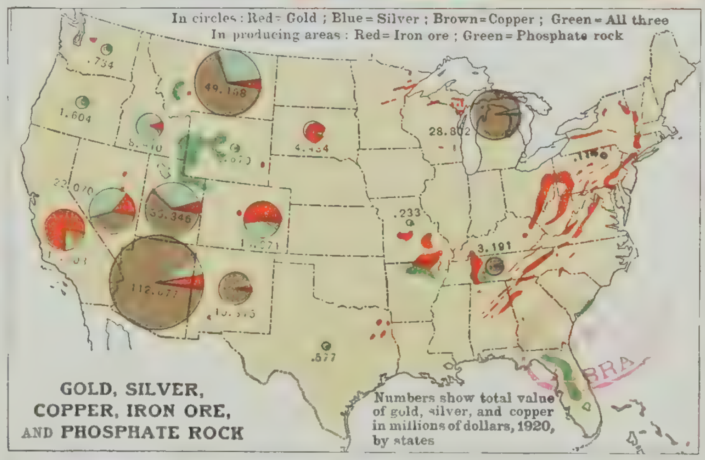
U. S. A.—Economic



THE MAJOR GEOGRAPHIC REGIONS

By Mabel Claire Stark and Derwent S. Whittlesey

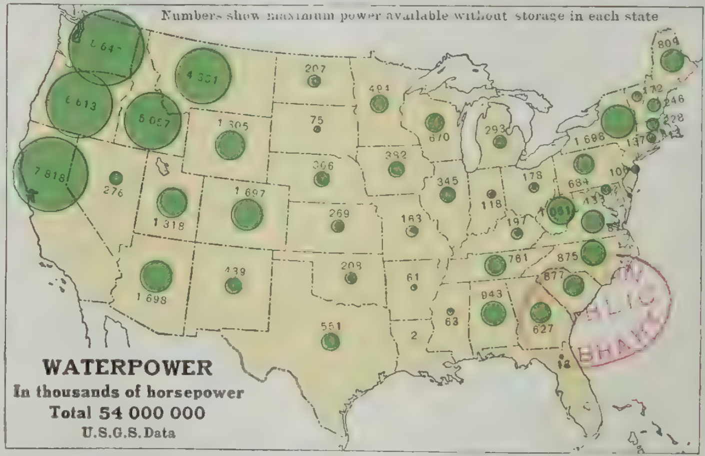
Scale: One inch to 400 miles



In circles: Red = Gold ; Blue = Silver ; Brown = Copper ; Green = All three
In producing areas : Red = Iron ore ; Green = Phosphate rock

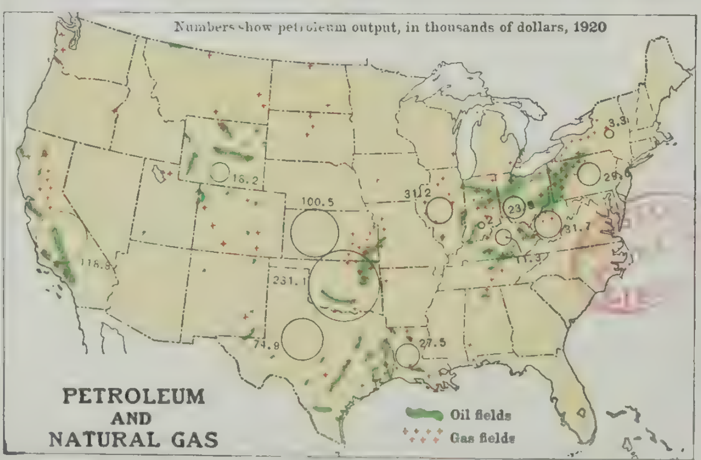
GOLD, SILVER, COPPER, IRON ORE, AND PHOSPHATE ROCK

Numbers show total value of gold, silver, and copper in millions of dollars, 1920, by states



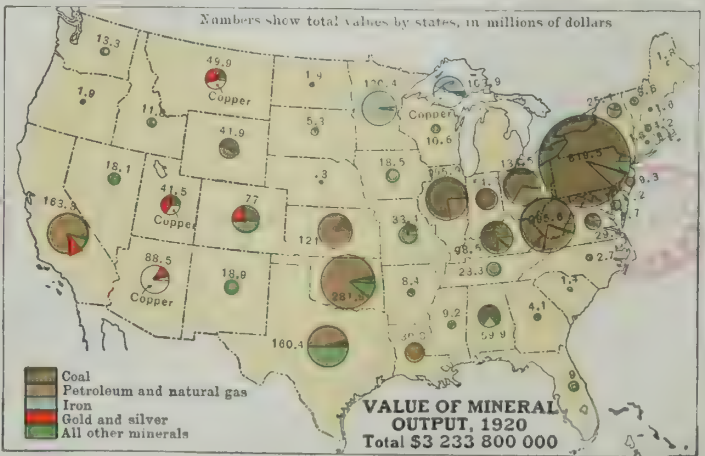
Numbers show maximum power available without storage in each state

WATERPOWER
In thousands of horsepower
Total 54 000 000
U.S.G.S. Data



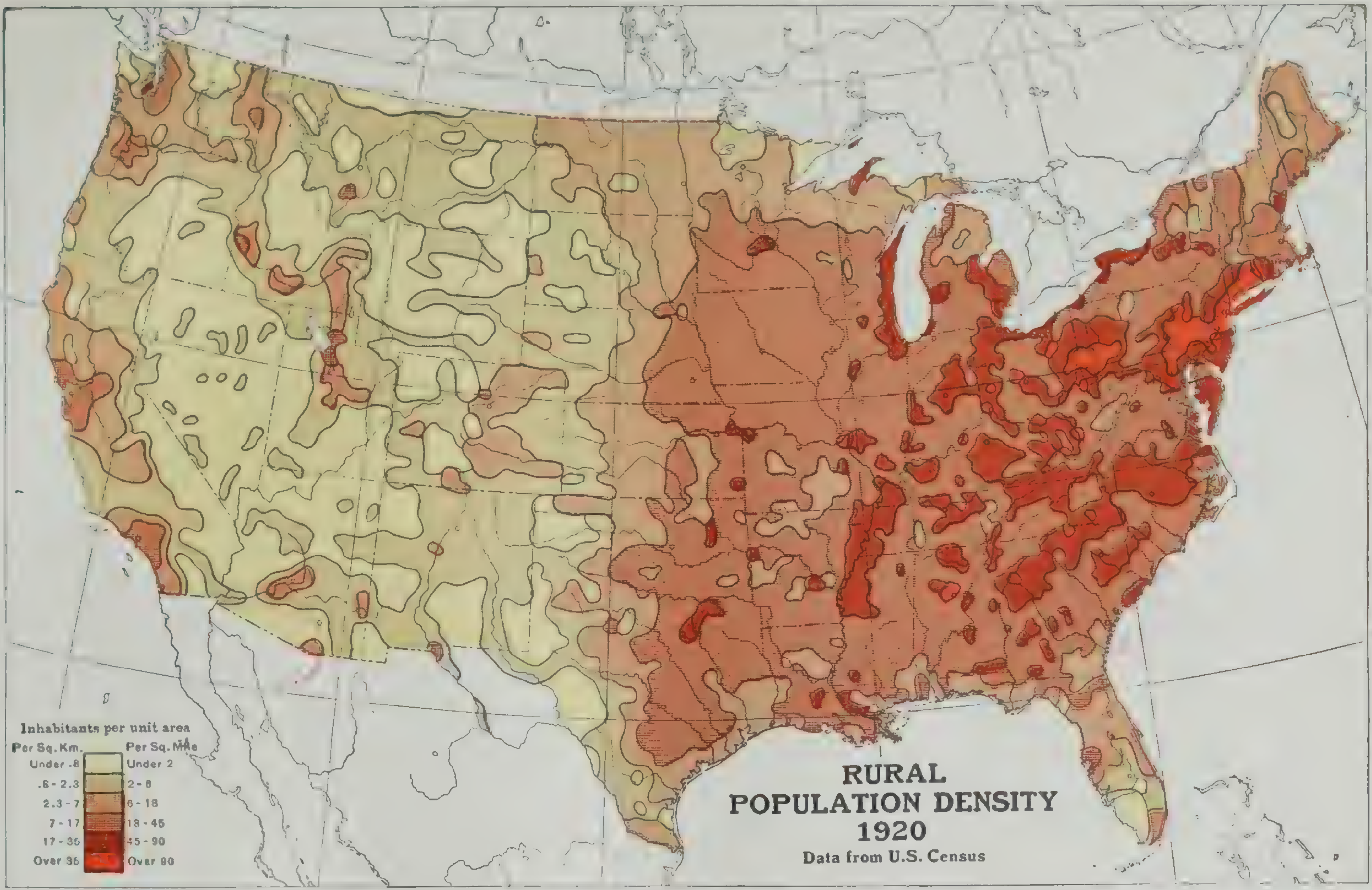
Numbers show petroleum output, in thousands of dollars, 1920

PETROLEUM AND NATURAL GAS



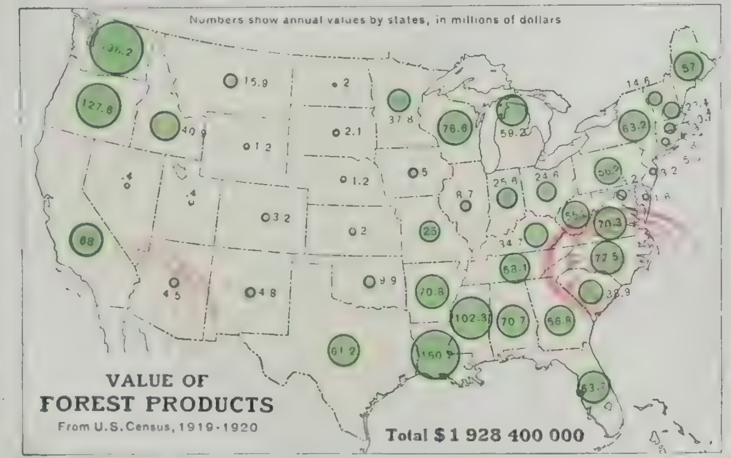
Numbers show total values by states, in millions of dollars

VALUE OF MINERAL OUTPUT, 1920
Total $3 233 800 000



RURAL POPULATION DENSITY 1920

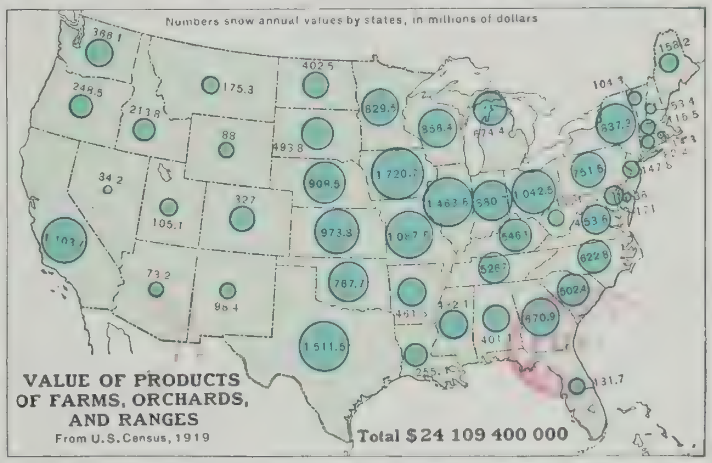
Data from U.S. Census


Numbers show annual values by states, in millions of dollars

VALUE OF FOREST PRODUCTS

From U.S. Census, 1919-1920

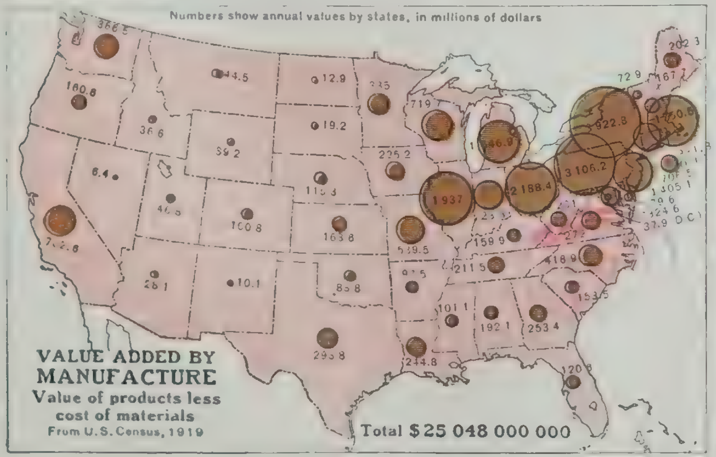
Total $ 1 928 400 000


Numbers show annual values by states, in millions of dollars

VALUE OF PRODUCTS OF FARMS, ORCHARDS, AND RANGES

From U.S. Census, 1919

Total $ 24 109 400 000

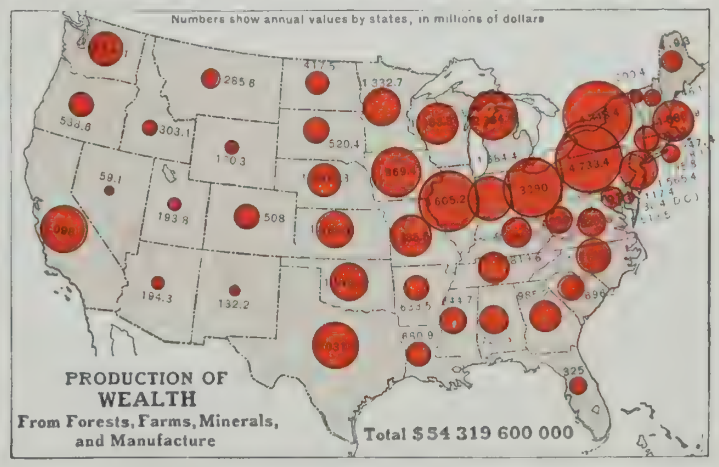

Numbers show annual values by states, in millions of dollars

VALUE ADDED BY MANUFACTURE

Value of products less cost of materials

From U.S. Census, 1919

Total $ 25 048 000 000

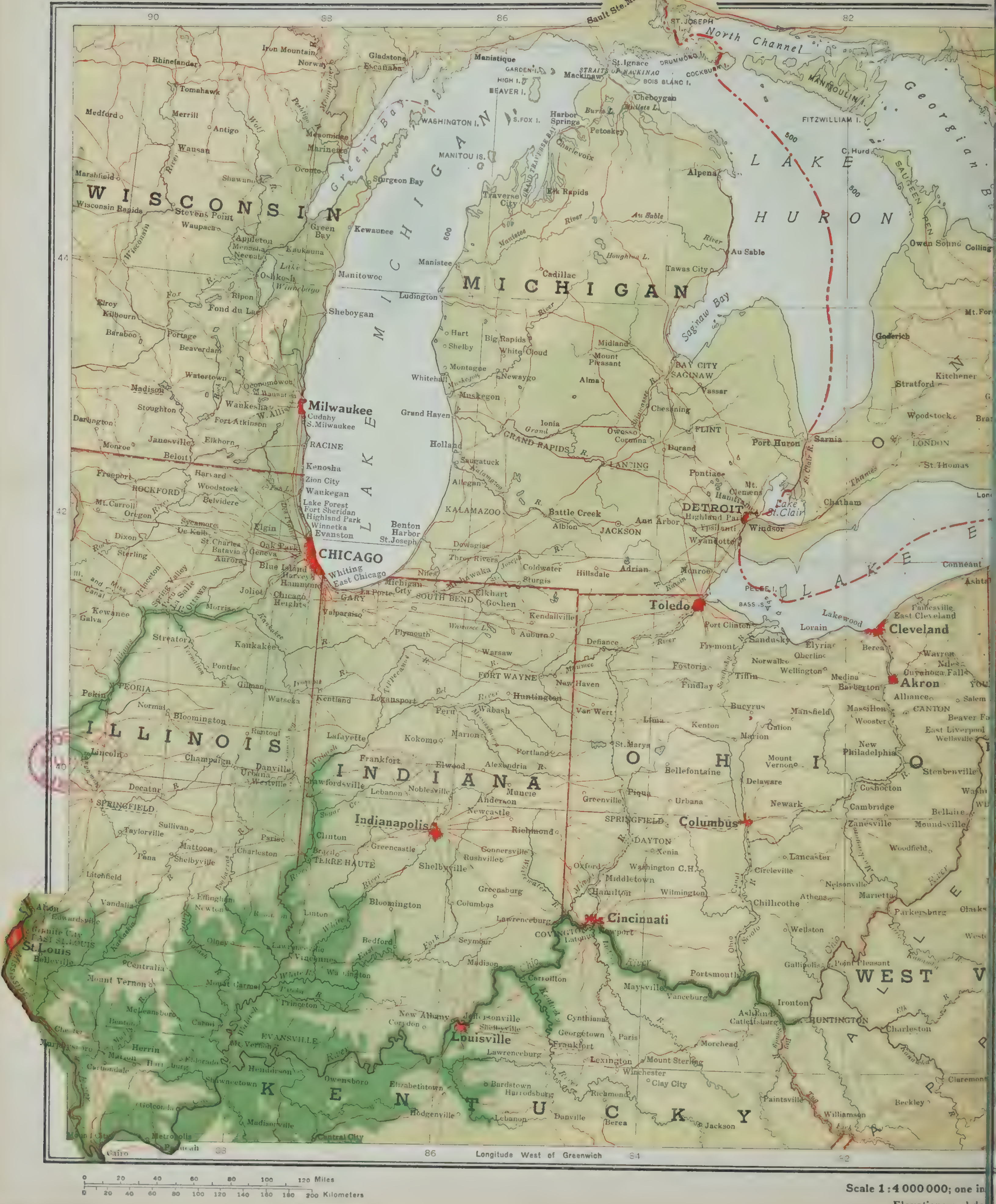

Numbers show annual values by states, in millions of dollars

PRODUCTION OF WEALTH

From Forests, Farms, Minerals, and Manufacture

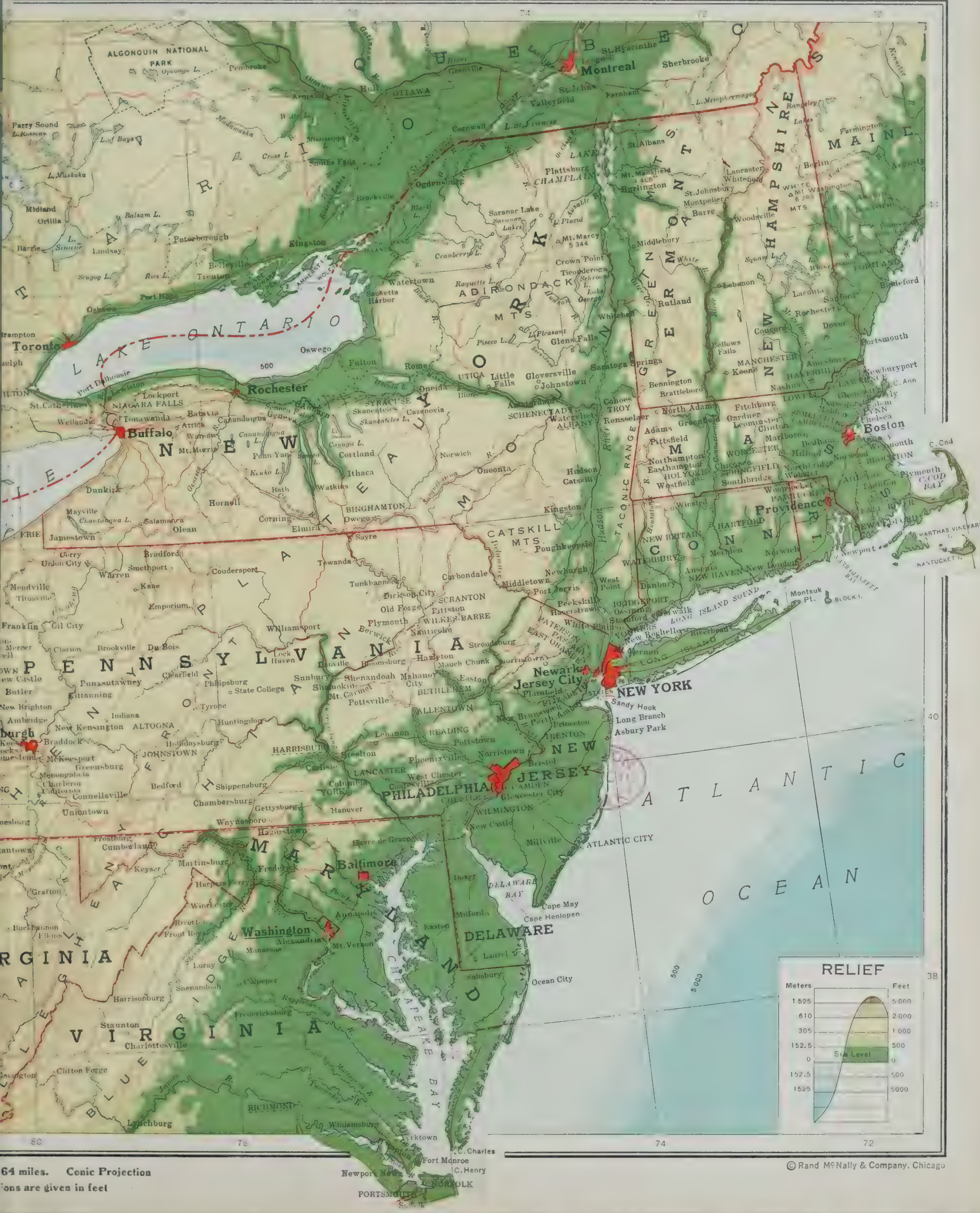
Total $ 54 319 600 000

PART OF NORT



Scale 1:4 000 000; one in

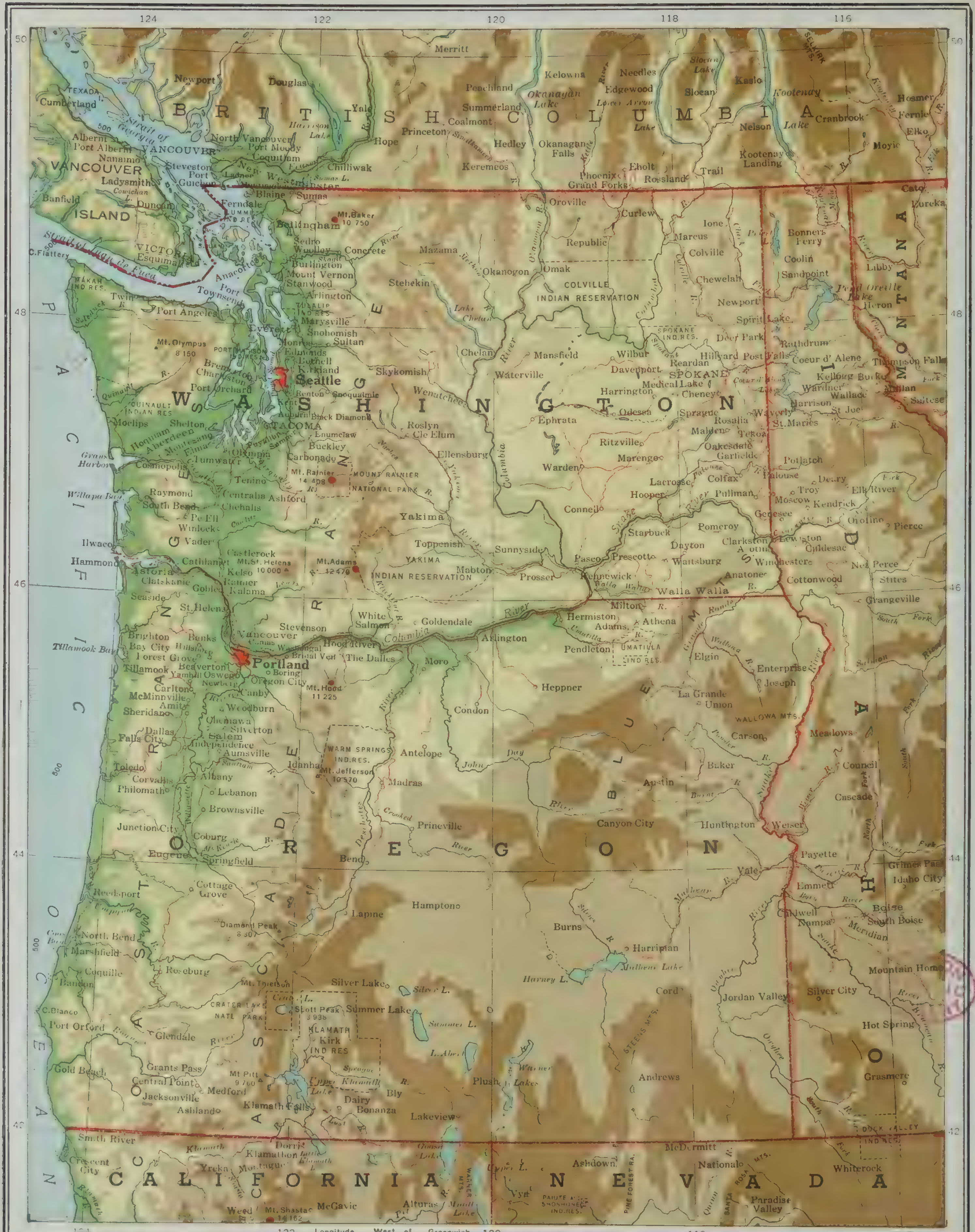
Elevations and de



64 miles. Conic Projection

ions are given in feet

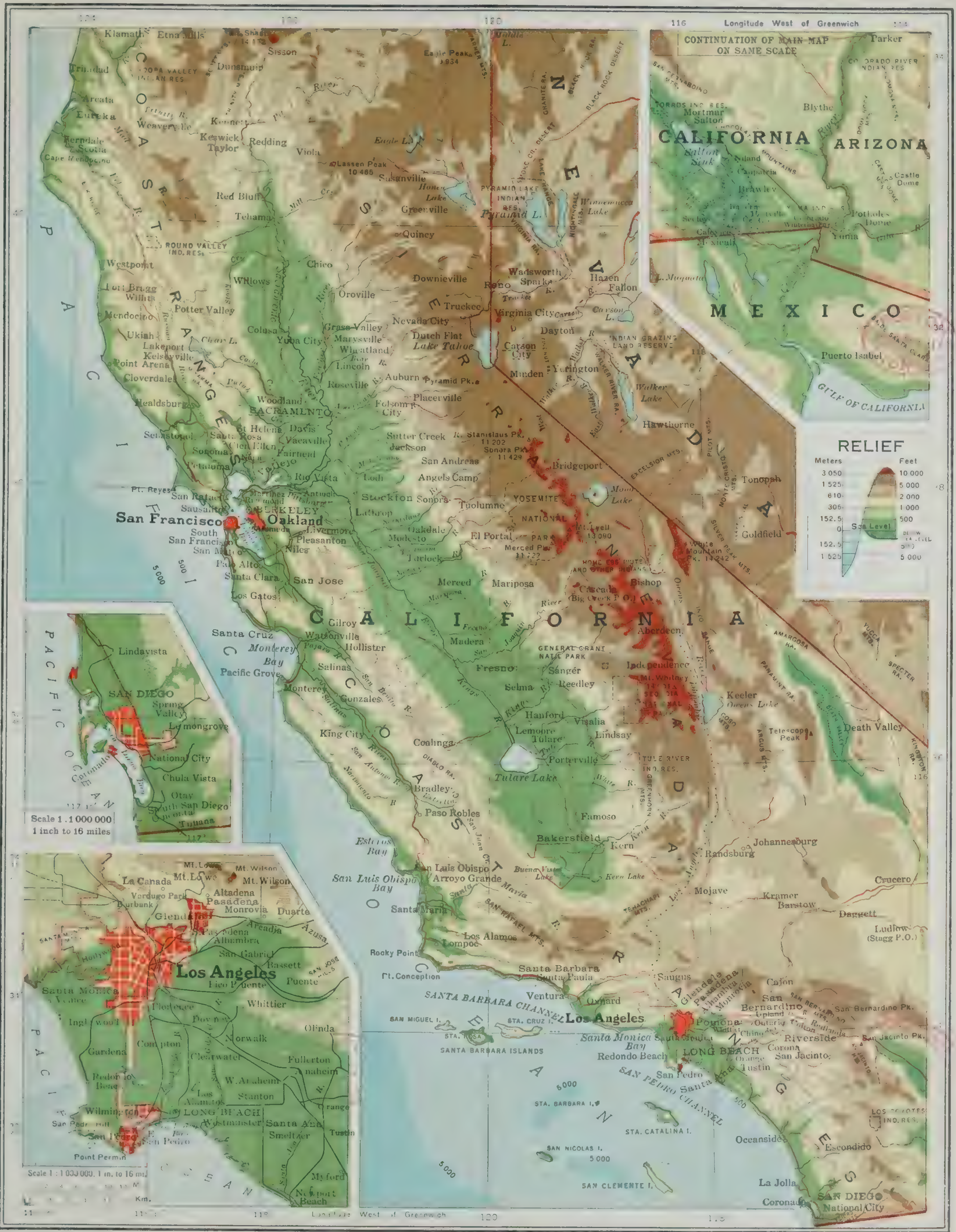
PACIFIC STATES–Northern Section



Scale 1:4 000 000; one inch to 64 miles. Conic Projection

Elevations and depressions are given in feet

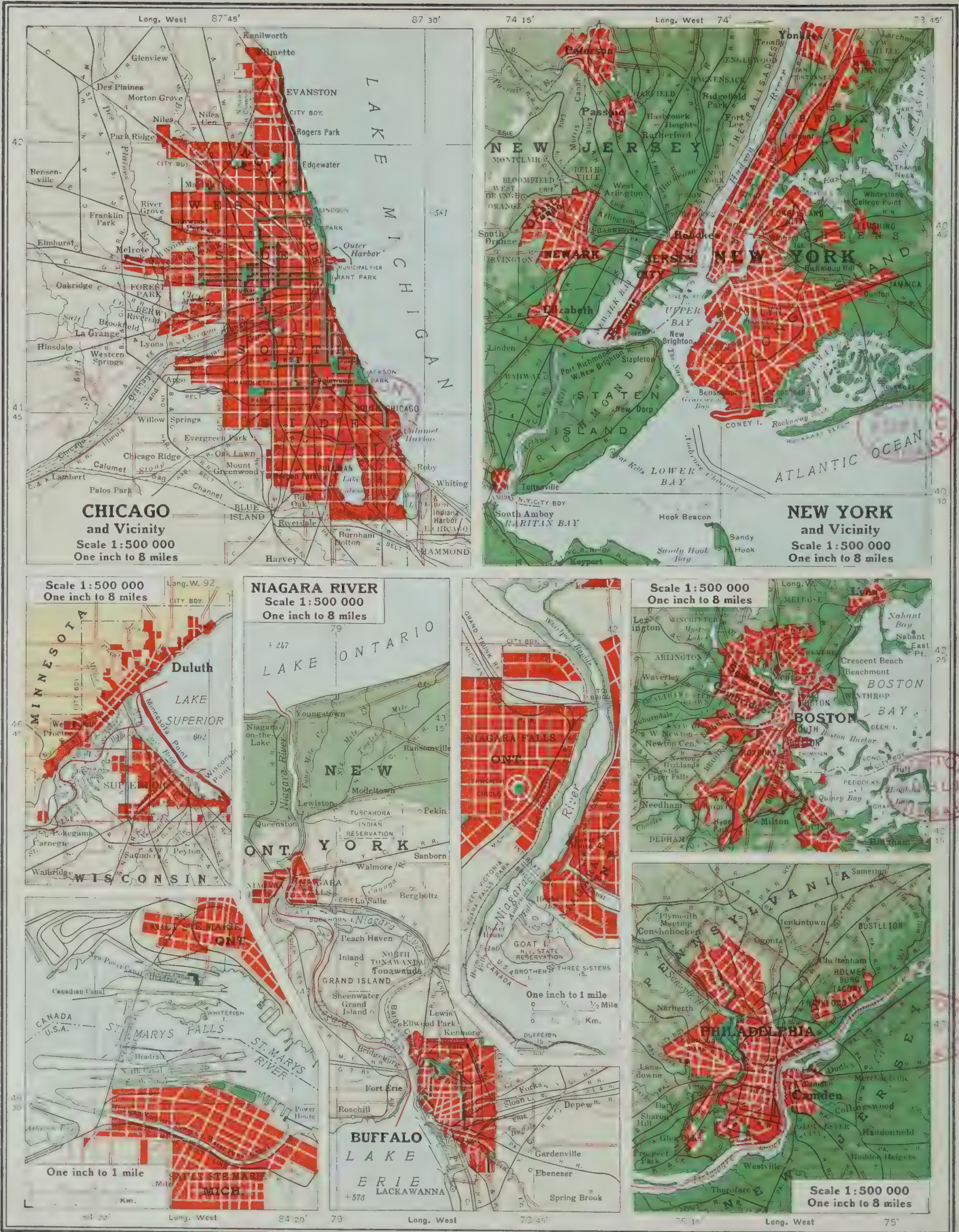
PACIFIC STATES–Southern Section



Scale 1 : 4 000 000; one inch to 64 miles. Conic Projection

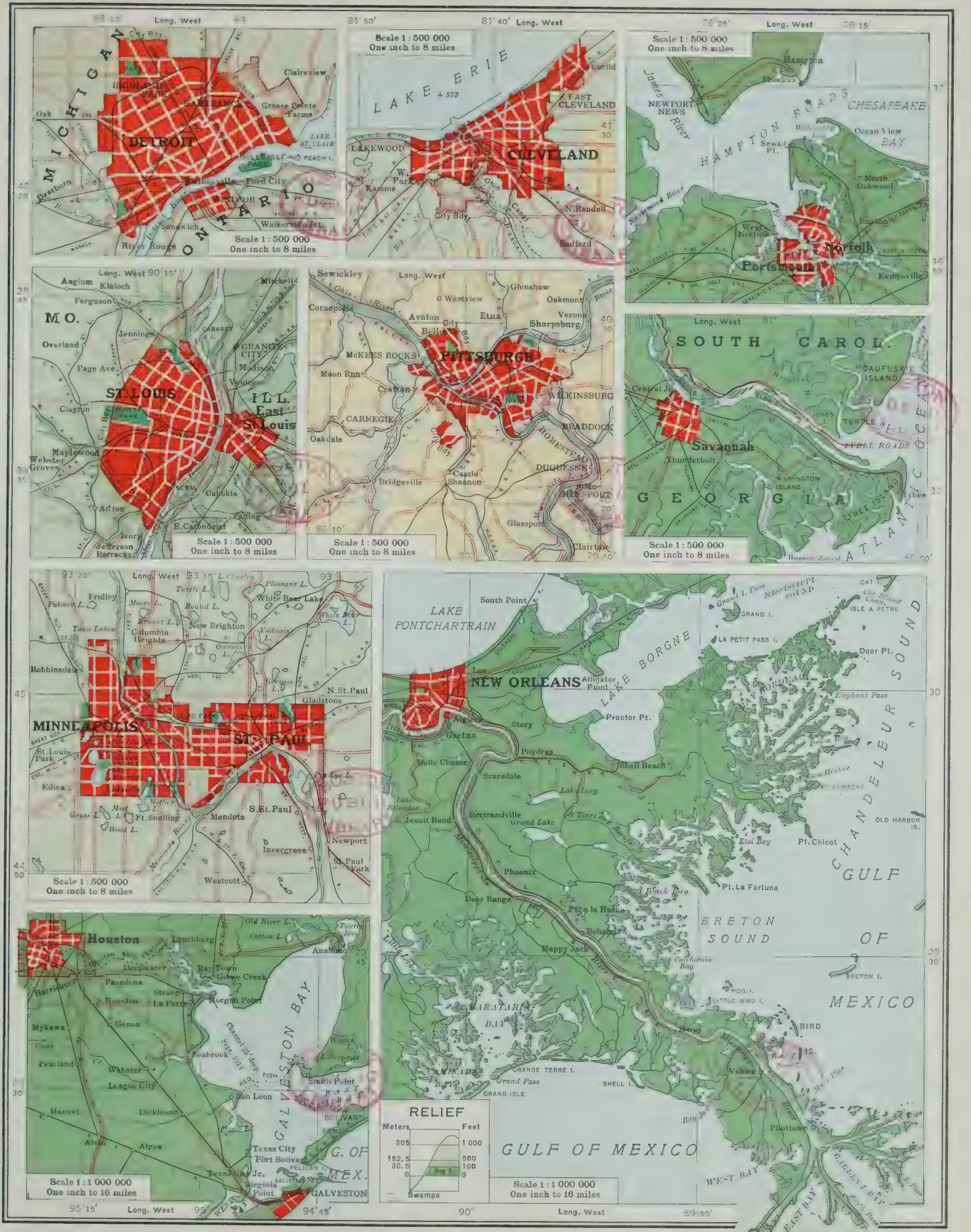
Elevations and depressions are given in feet

U. S. A.–Cities and their Environs



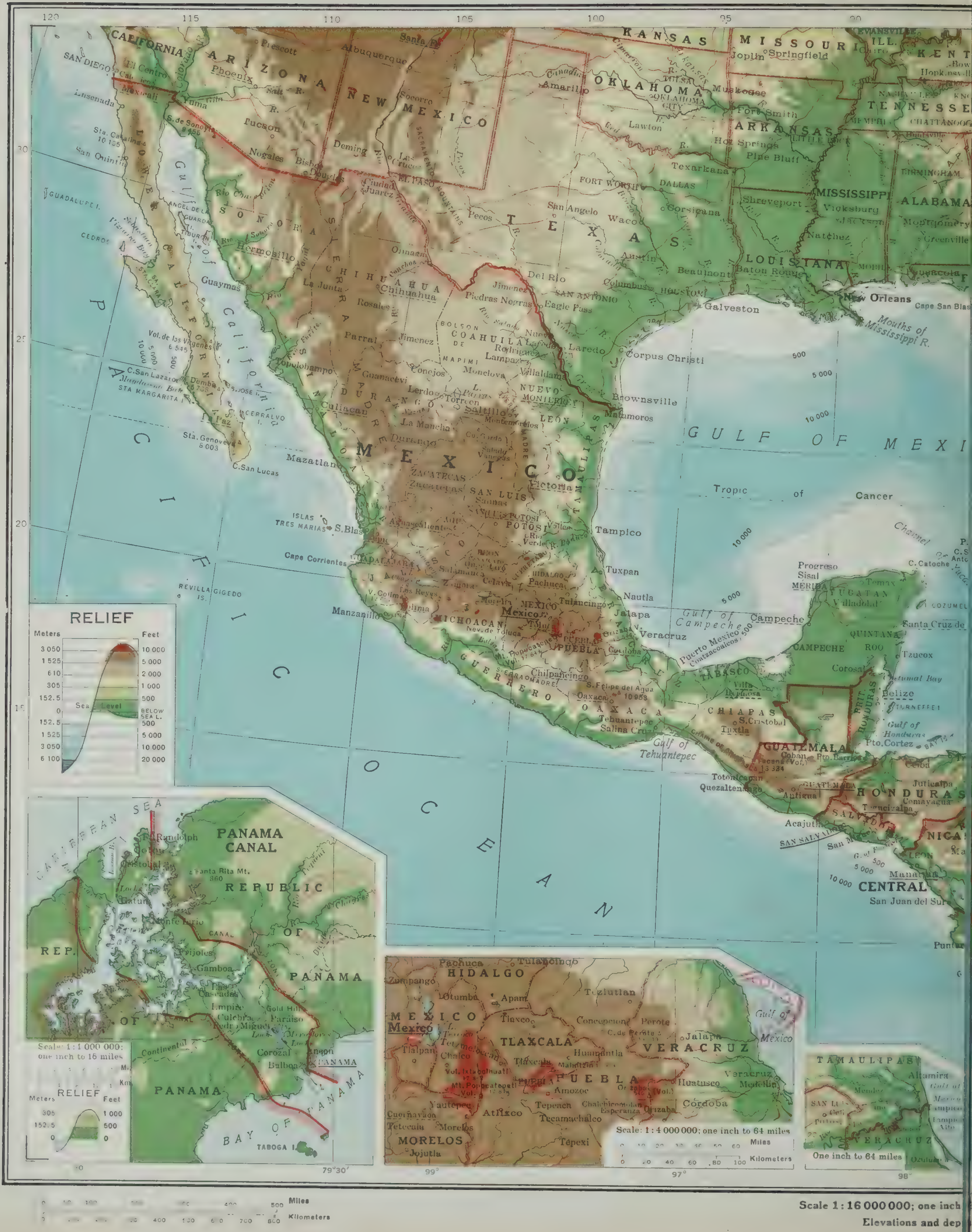
Scale 1:500 000; one inch to 8 miles
Elevations are given in feet

U.S.A.—Cities and their Environs



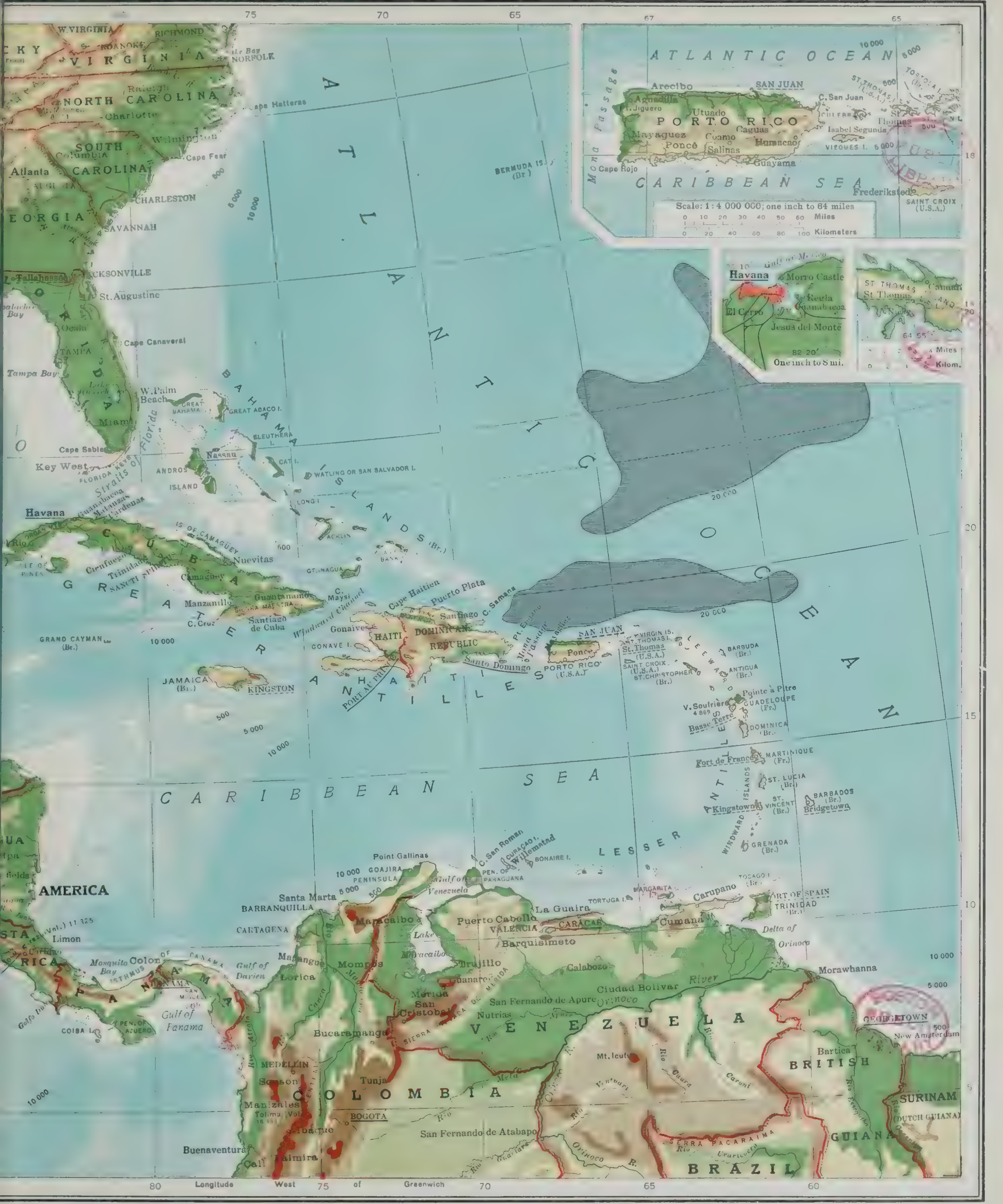
Scale 1 : 500 000 ; one inch to 8 miles

Scale 1 : 1 000 000 ; one inch to 16 miles



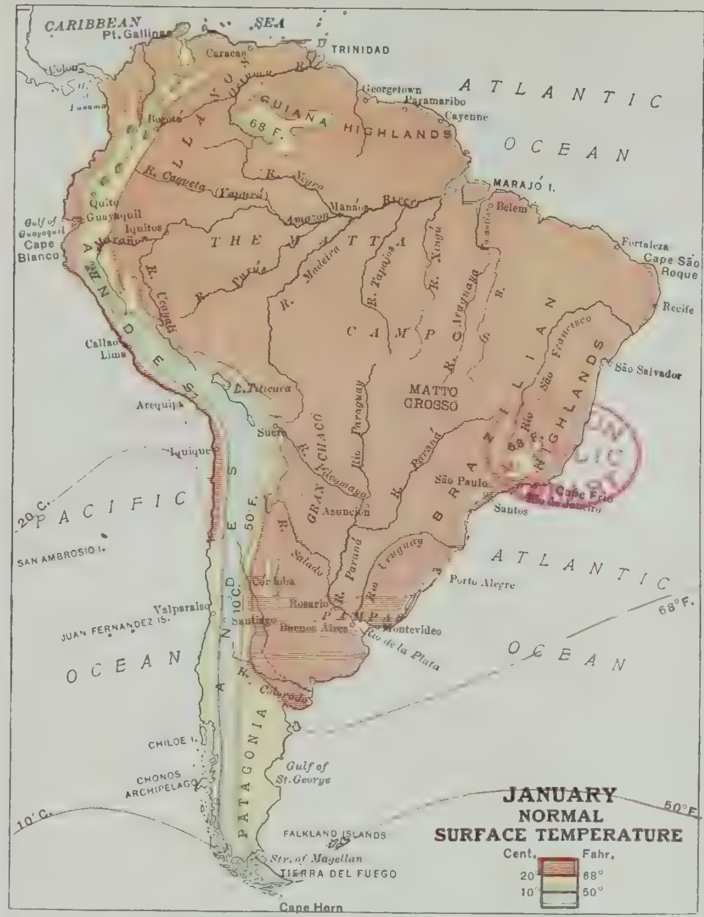
Scale 1 : 16 000 000; one inch

Elevations and dep



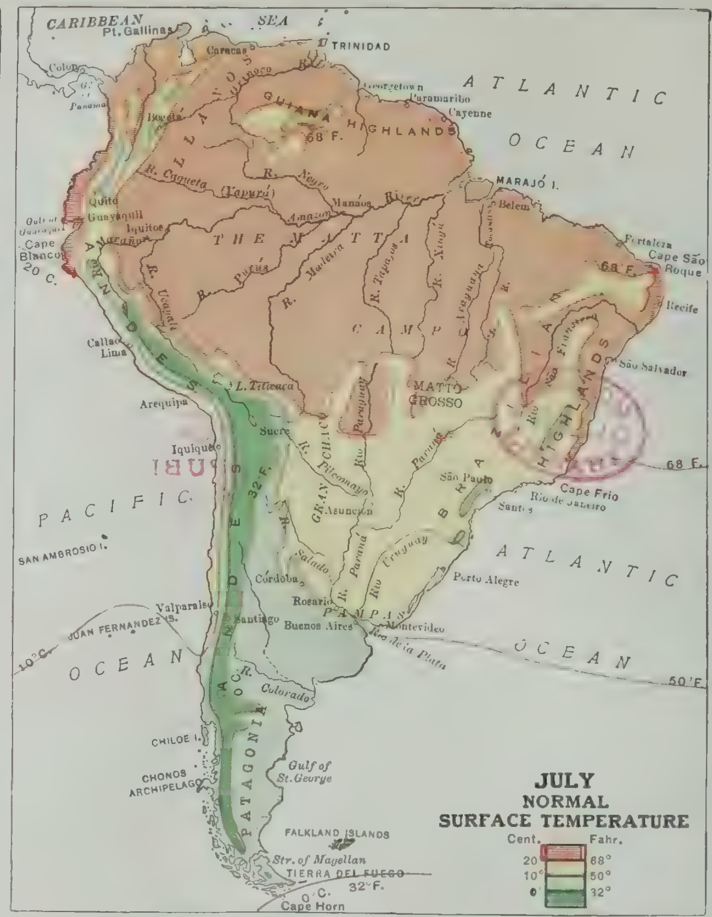
50 miles. **Polyconic Projection**
ons are given in feet

SOUTH AMERICA



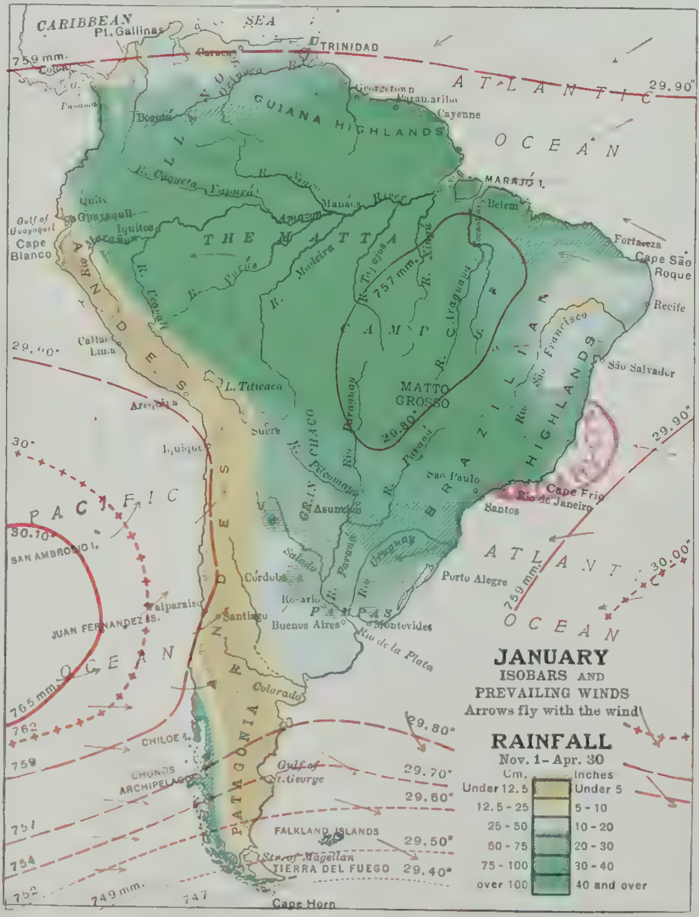
JANUARY NORMAL SURFACE TEMPERATURE

Cent.		Fahr.
20°	🟥	68°
10°	🟨	50°



JULY NORMAL SURFACE TEMPERATURE

Cent.		Fahr.
20°	🟥	68°
10°	🟨	50°
0	🟩	32°



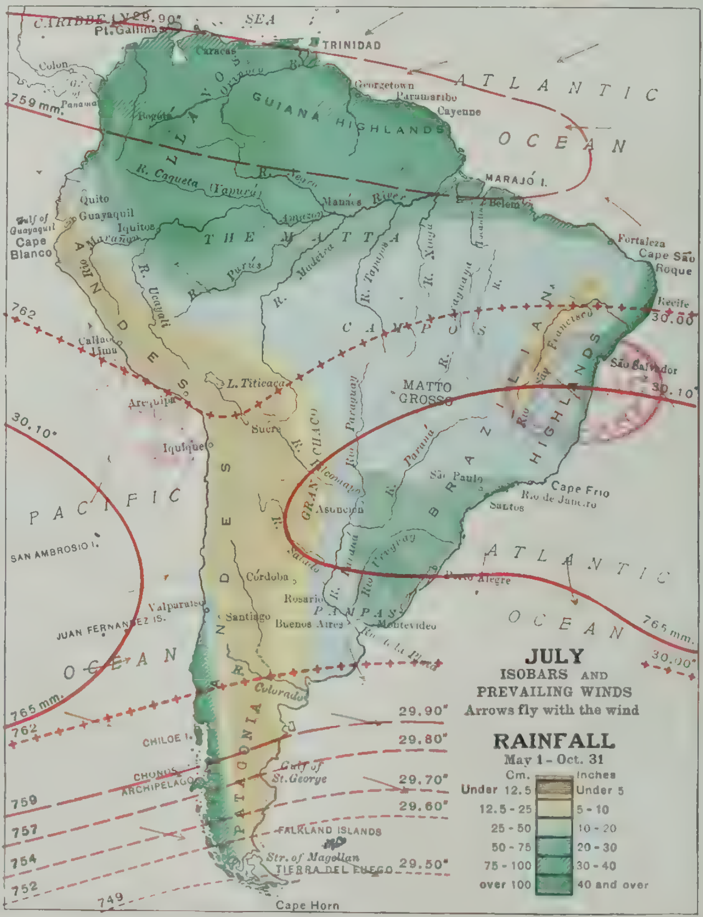
JANUARY ISOBARS AND PREVAILING WINDS

Arrows fly with the wind

RAINFALL

Nov. 1 - Apr. 30

Cm.		Inches
Under 12.5	🟫	Under 5
12.5 - 25	🟨	5 - 10
25 - 50	⬜	10 - 20
50 - 75	🟩	20 - 30
75 - 100	🟩	30 - 40
over 100	🟩	40 and over



JULY ISOBARS AND PREVAILING WINDS

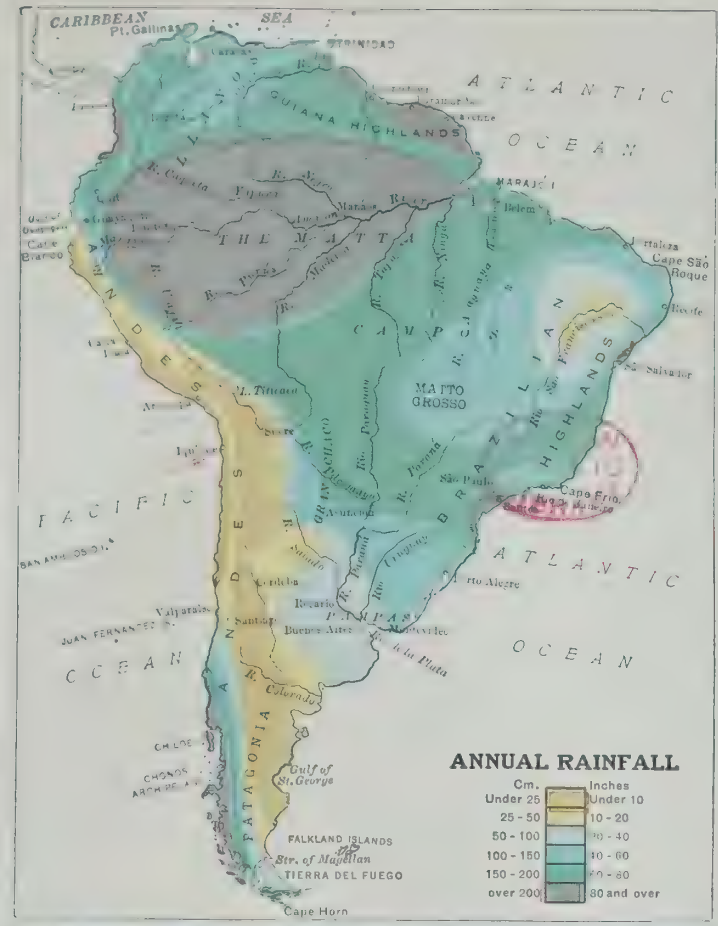
Arrows fly with the wind

RAINFALL

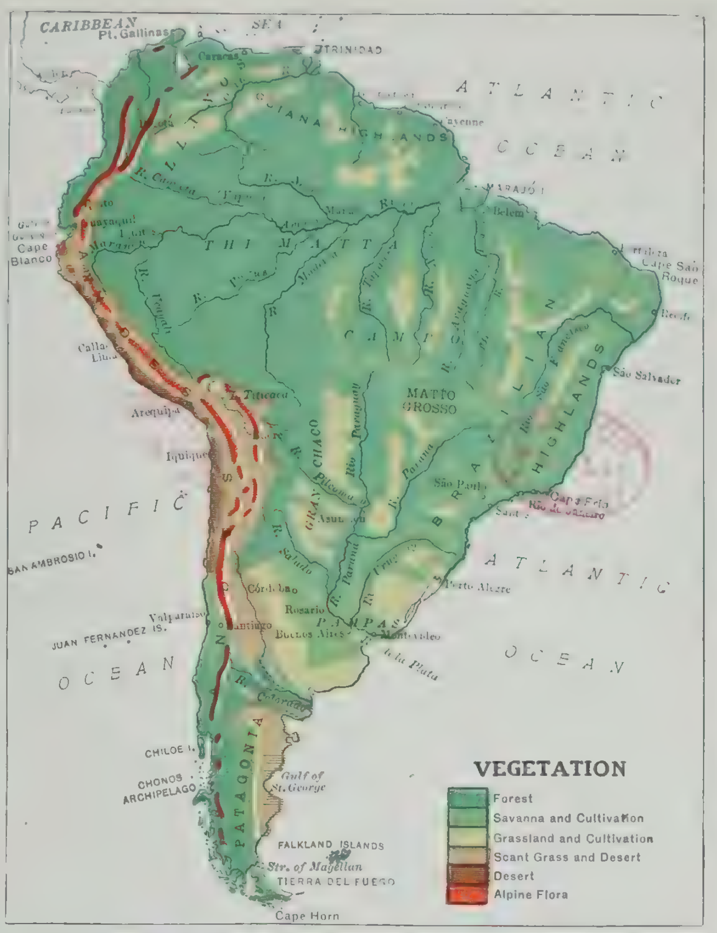
May 1 - Oct. 31

Cm.		Inches
Under 12.5	🟫	Under 5
12.5 - 25	🟨	5 - 10
25 - 50	⬜	10 - 20
50 - 75	🟩	20 - 30
75 - 100	🟩	30 - 40
over 100	🟩	40 and over

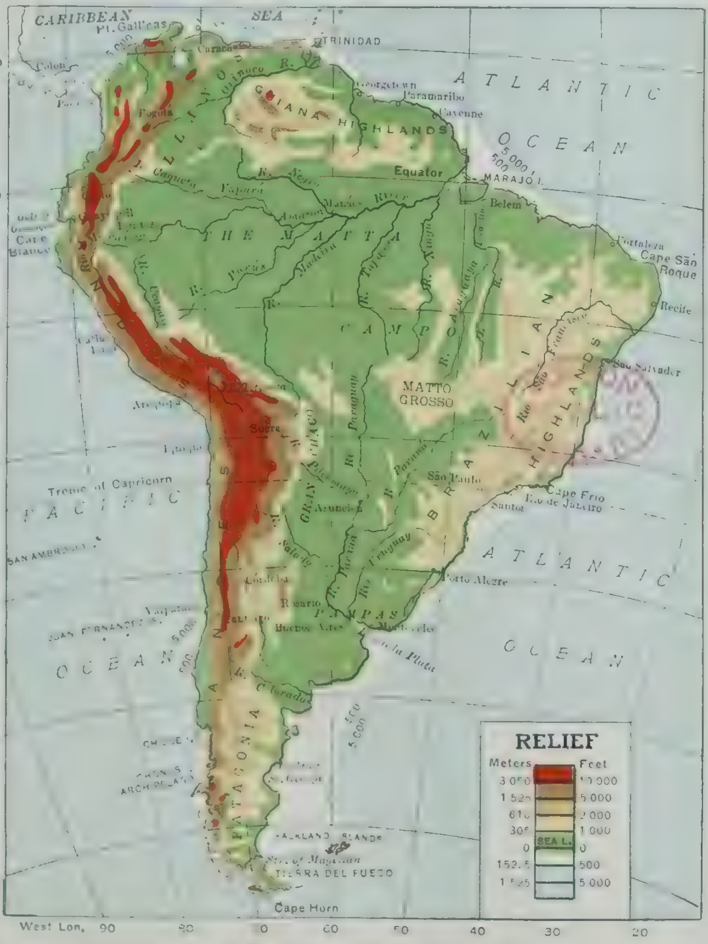
SOUTH AMERICA



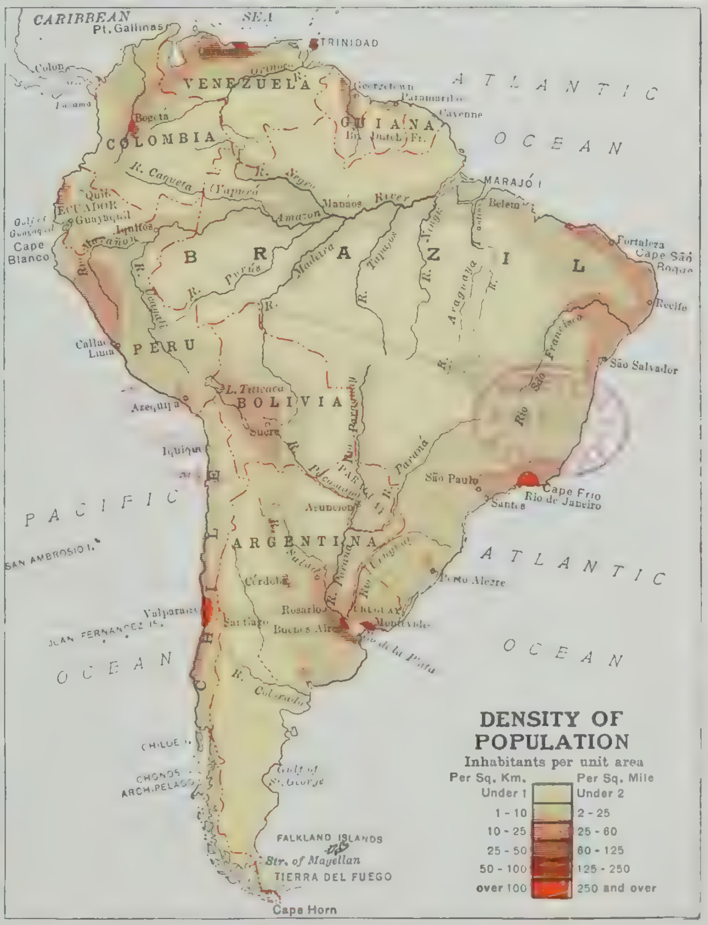
ANNUAL RAINFALL



VEGETATION

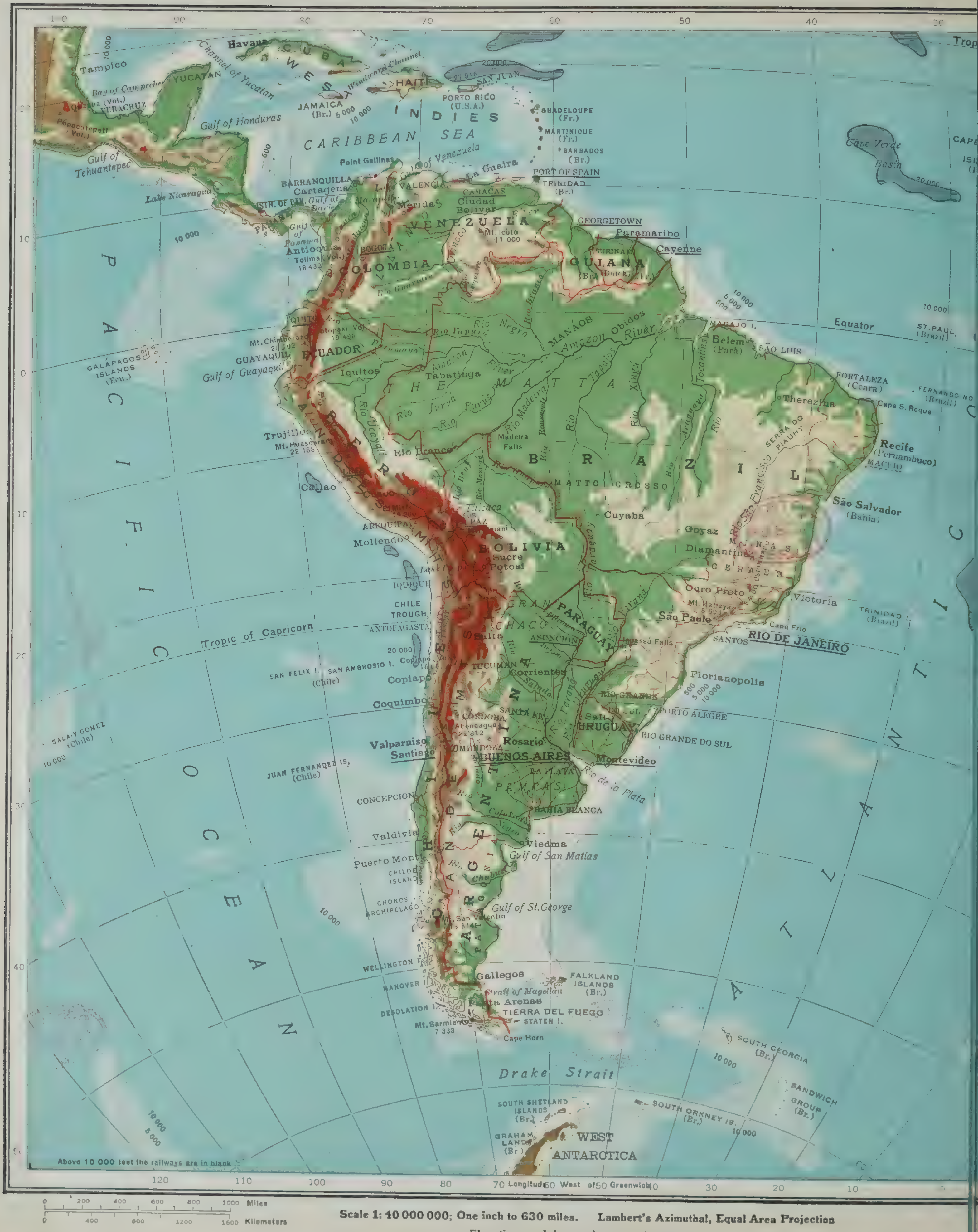


RELIEF



DENSITY OF POPULATION

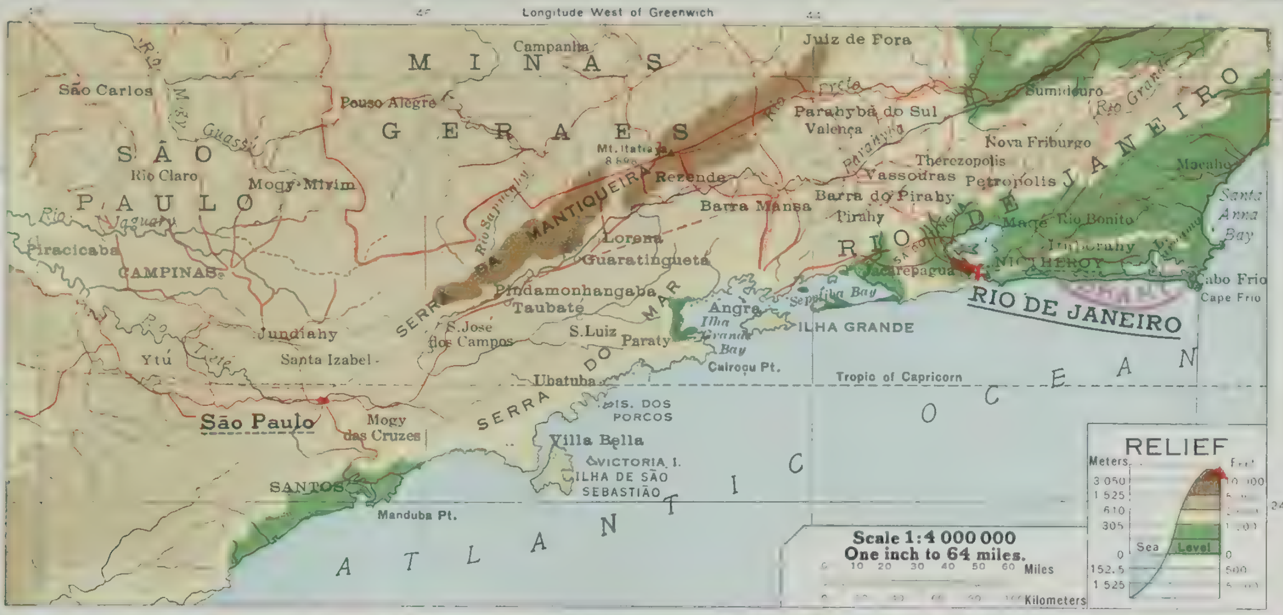
SOUTH AMERICA – Physical and Political

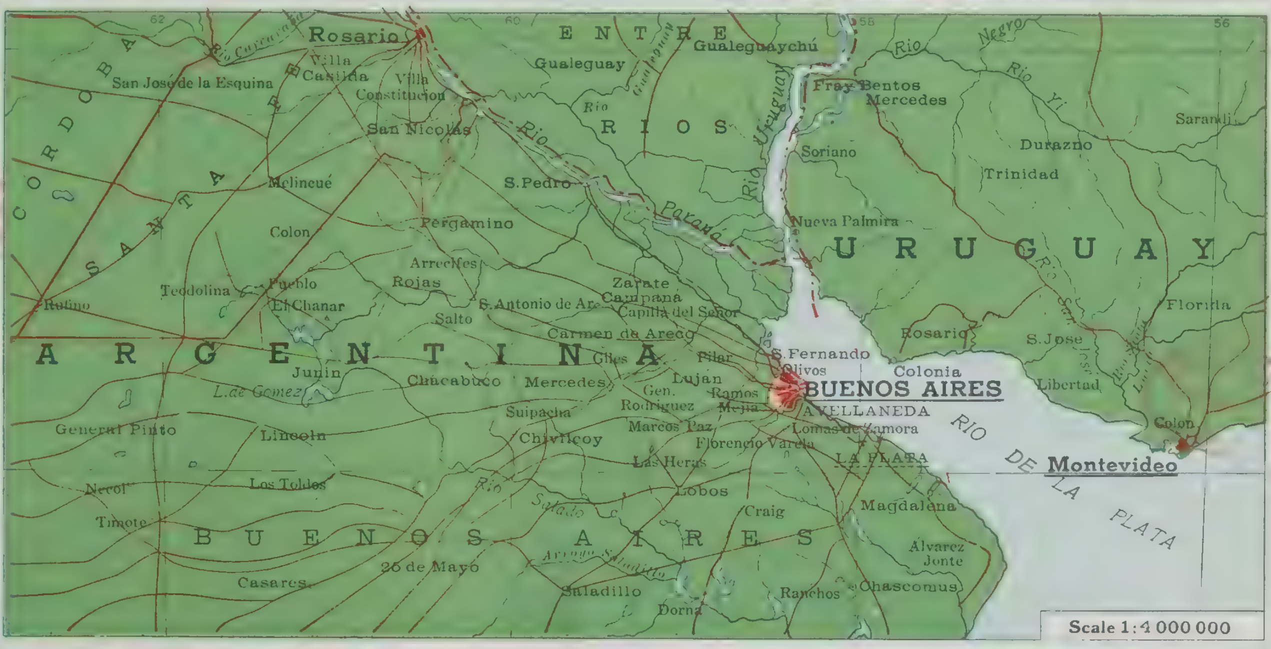


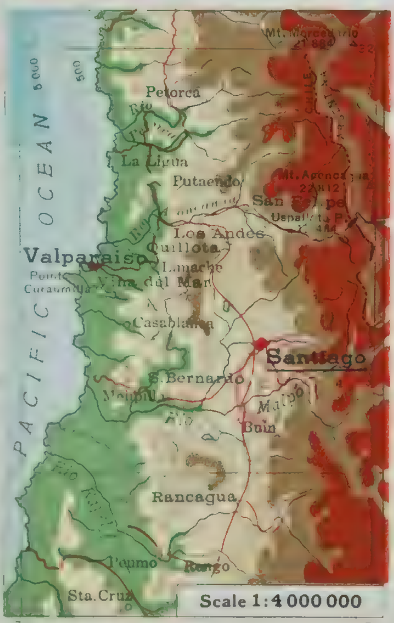
Scale 1: 40 000 000; One inch to 630 miles. Lambert's Azimuthal, Equal Area Projection

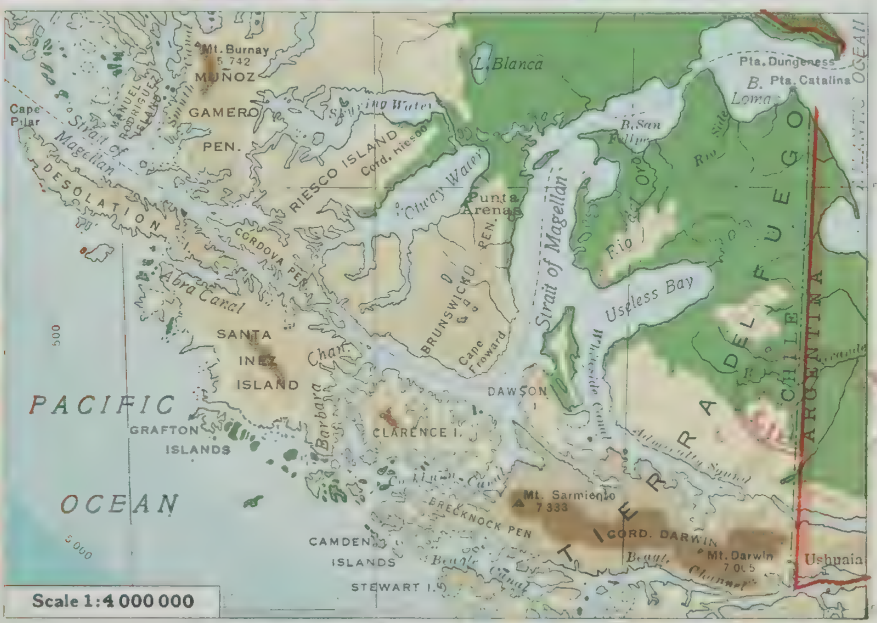
Elevations and depressions are given in feet

Cancer
Cape Blanco
AFRICA
St.Louis
Cape Verde
10000
10000
RELIEF
Meters
Feet
3 050
1 525
610
305
0
152.5
1 525
3 050
6 100
10 000
5 000
2 000
1 000
0
500
5 000
10 000
20 000
Sea
Level

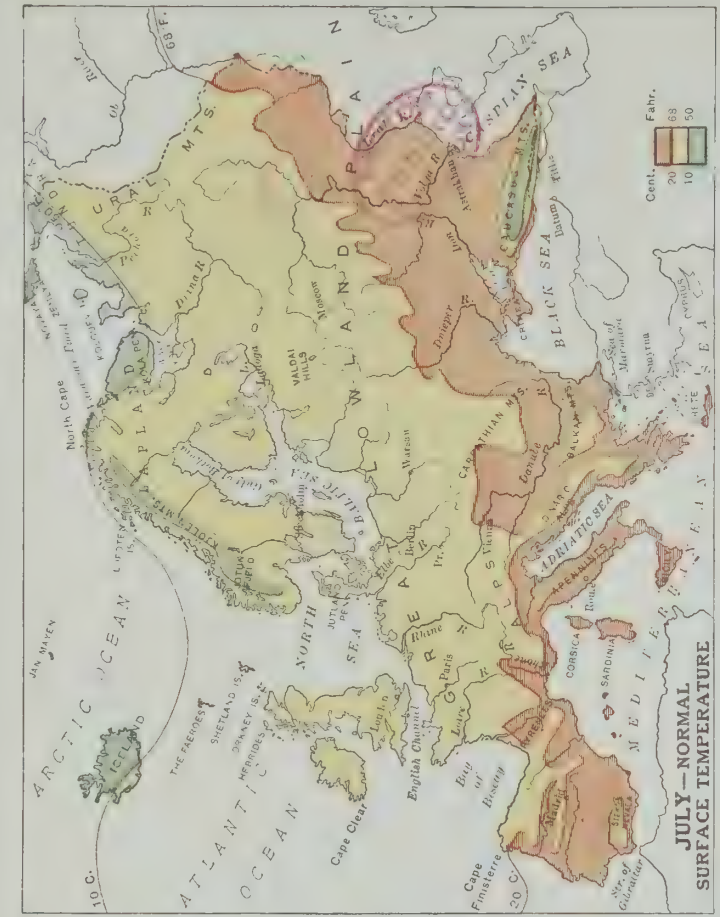

Longitude West of Greenwich
MINAS GERAES
SÃO PAULO
RIO DE JANEIRO
São Carlos
Campanha
Juiz de Fora
Pouso Alegre
Mt. Itatiaya 8 898
Parahyba do Sul
Valença
Sumidouro
Nova Friburgo
Macahe
Therezopolis
Petropolis
Vassouras
Barra do Pirahy
Pirahy
Rezende
Barra Mansa
Rio Claro
Mogy-Mirim
Piracicaba
CAMPINAS
SERRA DA MANTIQUEIRA
Lorena
Guaratingueta
Pindamonhangaba
Taubate
S.Jose dos Campos
S.Luiz
Paraty
Angra
Ilha Grande Bay
ILHA GRANDE
Sepetiba Bay
Jacarepagua
Magé
Rio Bonito
NICTHEROY
RIO DE JANEIRO
Santa Anna Bay
Cabo Frio
Cape Frio
Jundiahy
Santa Izabel
Ytu
SERRA DO MAR
Ubatuba
Cairoçu Pt.
Tropic of Capricorn
São Paulo
Mogy das Cruzes
IS. DOS PORCOS
Villa Bella
VICTORIA I.
ILHA DE SÃO SEBASTIÃO
SANTOS
Manduba Pt.
ATLANTIC OCEAN
Scale 1:4 000 000
One inch to 64 miles.
Miles
Kilometers
RELIEF
Meters
Feet
Sea
Level


ENTRE RIOS
Rosario
Gualeguaychú
Gualeguay
Villa Casilda
Villa Constitucion
San José de la Esquina
San Nicolas
Fray Bentos
Mercedes
Rio Negro
Rio Yi
Sarandi
Durazno
Trinidad
Soriano
Rio Uruguay
CORDOBA
SANTA FE
Melincué
S.Pedro
Rio Paraná
Nueva Palmira
URUGUAY
Colon
Pergamino
Arrecifes
Rojas
Teodolina
Pueblo
El Chañar
Rufino
S.Antonio de Areco
Zarate
Campana
Capilla del Señor
Salto
Carmen de Areco
ARGENTINA
Giles
Pilar
S.Fernando
Olivos
Rosario
S.Jose
Florida
Colonia
Libertad
Junin
L.de Gomez
Chacabuco
Mercedes
Lujan
Gen. Rodriguez
Ramos Mejia
BUENOS AIRES
AVELLANEDA
Lomas de Zamora
General Pinto
Lincoln
Suipacha
Chivilcoy
Marcos Paz
Florencio Varela
LA PLATA
Colon
Montevideo
RIO DE LA PLATA
Las Heras
Lobos
Necol
Los Toldos
Rio Salado
Craig
Magdalena
Timote
BUENOS AIRES
Alvarez Jonte
25 de Mayo
Casares
Saladillo
Ranchos
Chascomus
Dorna
Scale 1:4 000 000

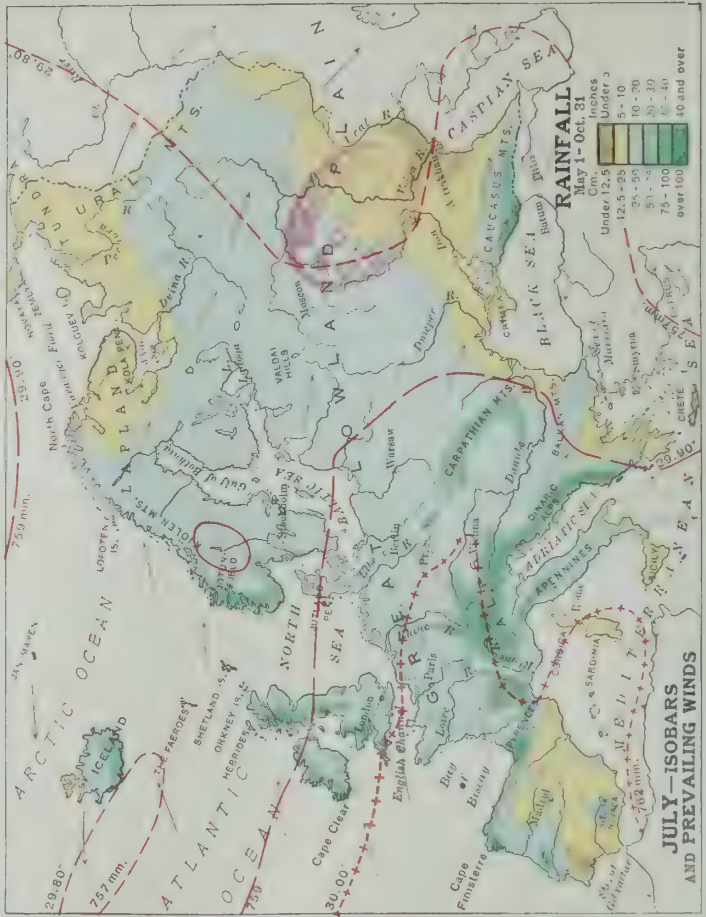

Mt. Mercedario 21 880
Petorca
La Ligua
Putaendo
Mt. Aconcagua 22 812
San Felipe
Uspallata P.
Los Andes
Quillota
Valparaiso
Limache
Viña del Mar
Casablanca
Santiago
S.Bernardo
Maipo
Buin
Rancagua
Peumo
Rengo
Sta.Cruz
PACIFIC OCEAN
Scale 1:4 000 000


Mt. Burnay 5 742
MUÑOZ GAMERO PEN.
L.Blanca
Pta. Dungeness
Pta. Catalina
B. Lomas
Cape Pilar
Strait of Magellan
DESOLATION
Skyring Water
RIESCO ISLAND
Otway Water
Punta Arenas
CORDOVA PEN.
Abra Canal
BRUNSWICK PEN.
Cape Froward
Strait of Magellan
Useless Bay
SANTA INES ISLAND
DAWSON
PACIFIC OCEAN
GRAFTON ISLANDS
CLARENCE I.
Mt. Sarmiento 7 333
BRECKNOCK PEN.
CORD. DARWIN
Mt. Darwin 7 005
TIERRA DEL FUEGO
CHILE
ARGENTINA
Ushuaia
CAMDEN ISLANDS
STEWART I.
Beagle Channel
Scale 1:4 000 000

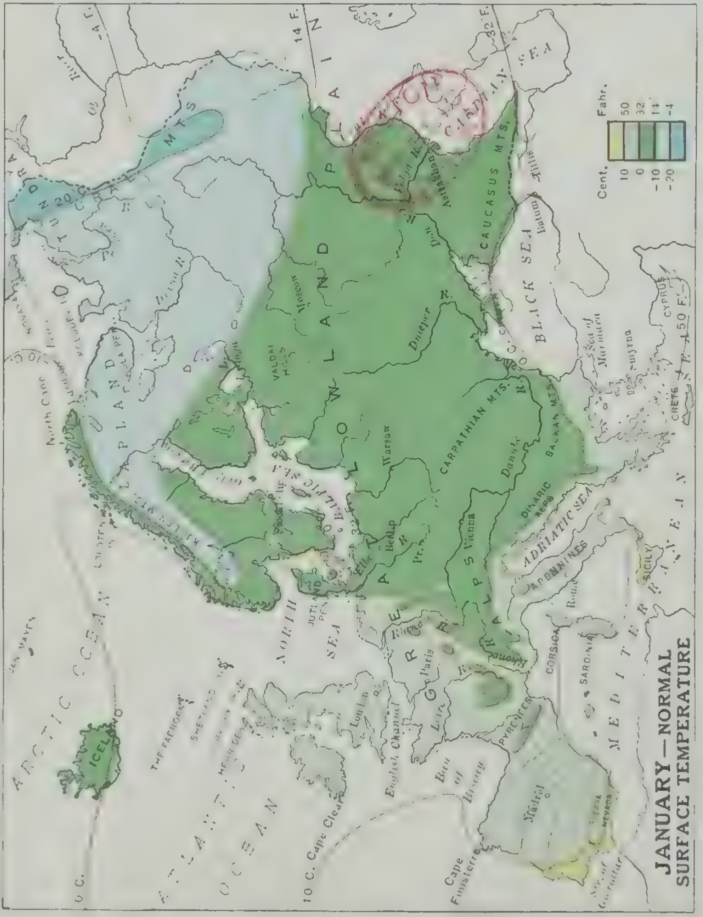
EUROPE



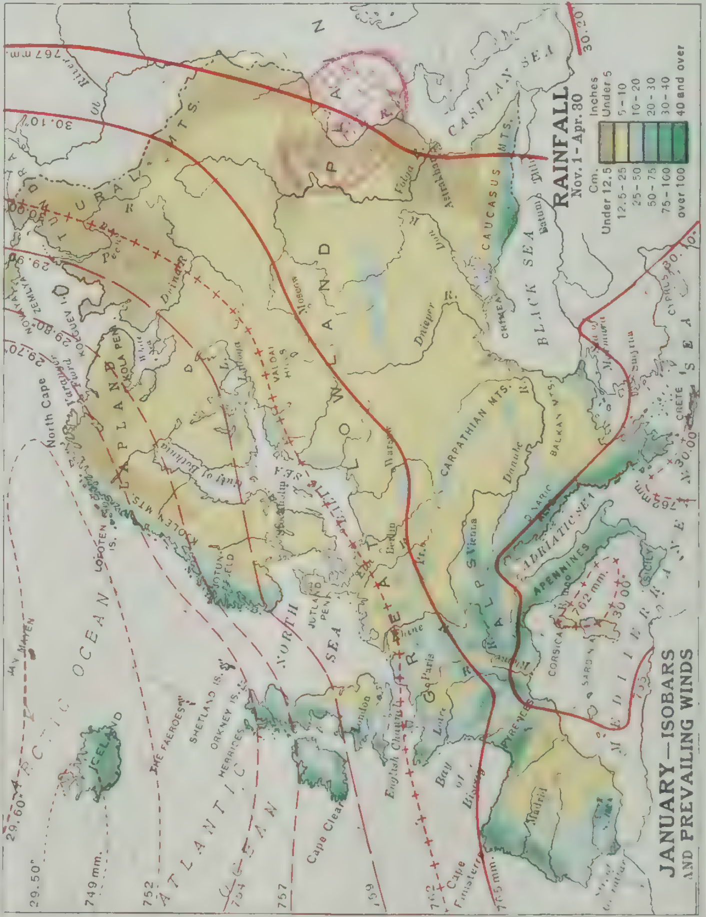
JULY—NORMAL SURFACE TEMPERATURE



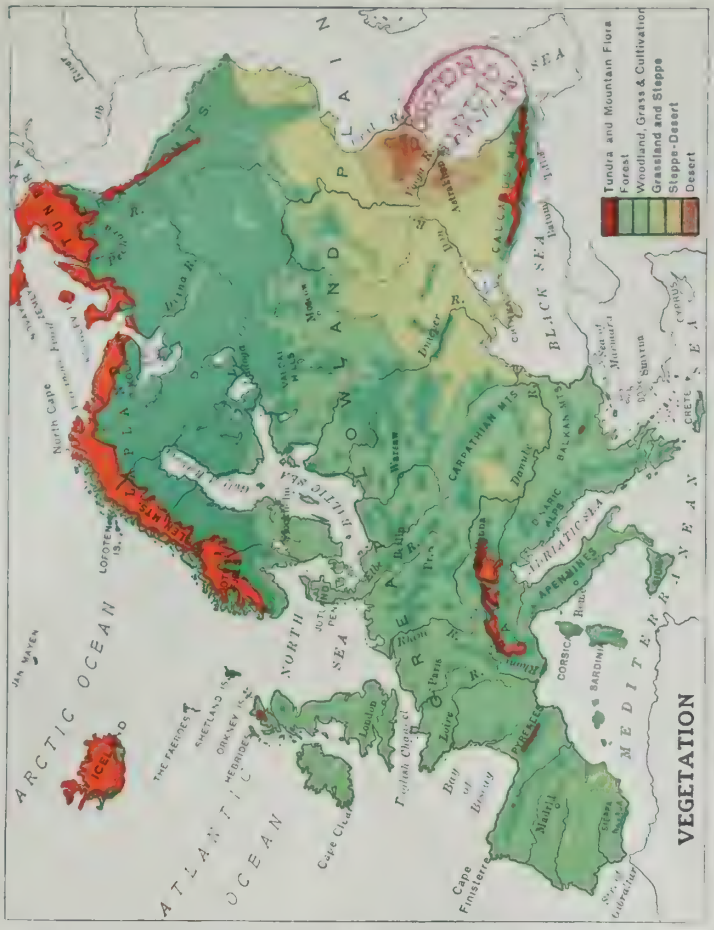
JULY—ISOBARS AND PREVAILING WINDS



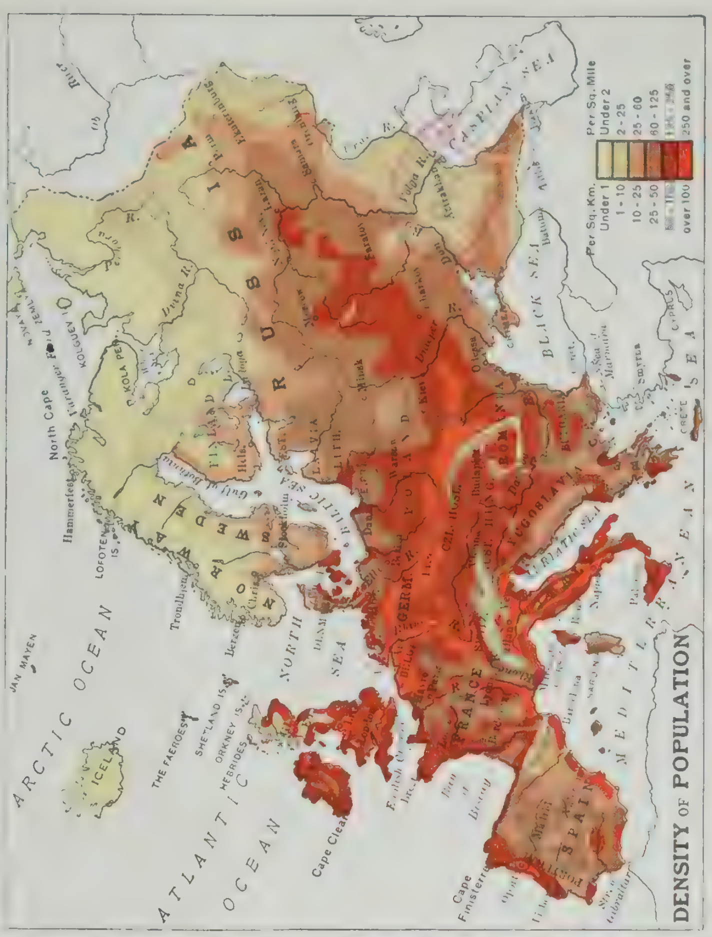
JANUARY—NORMAL SURFACE TEMPERATURE



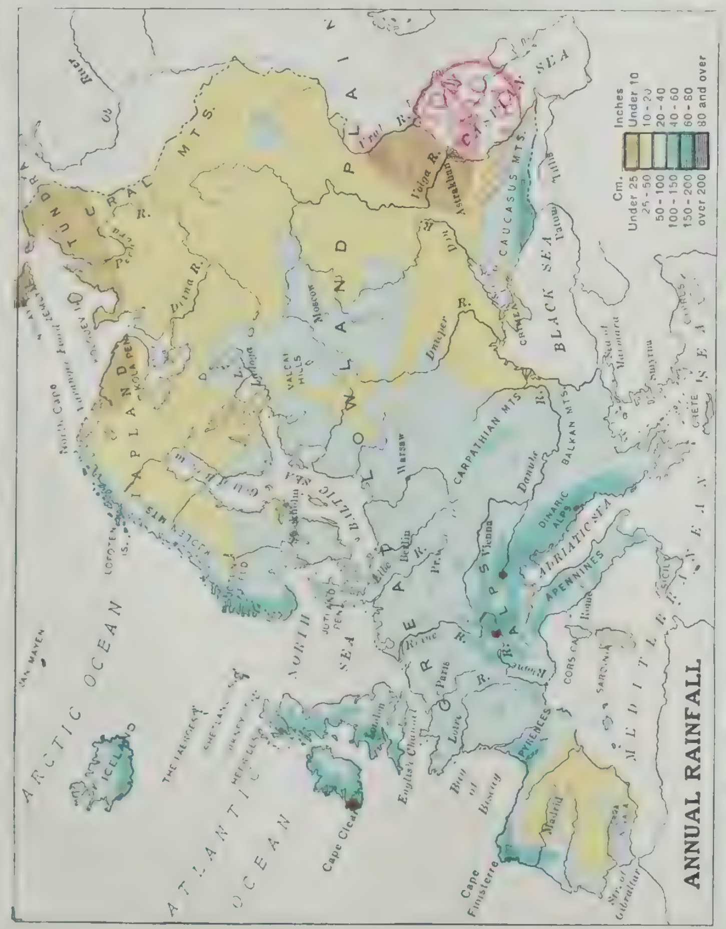
JANUARY—ISOBARS AND PREVAILING WINDS



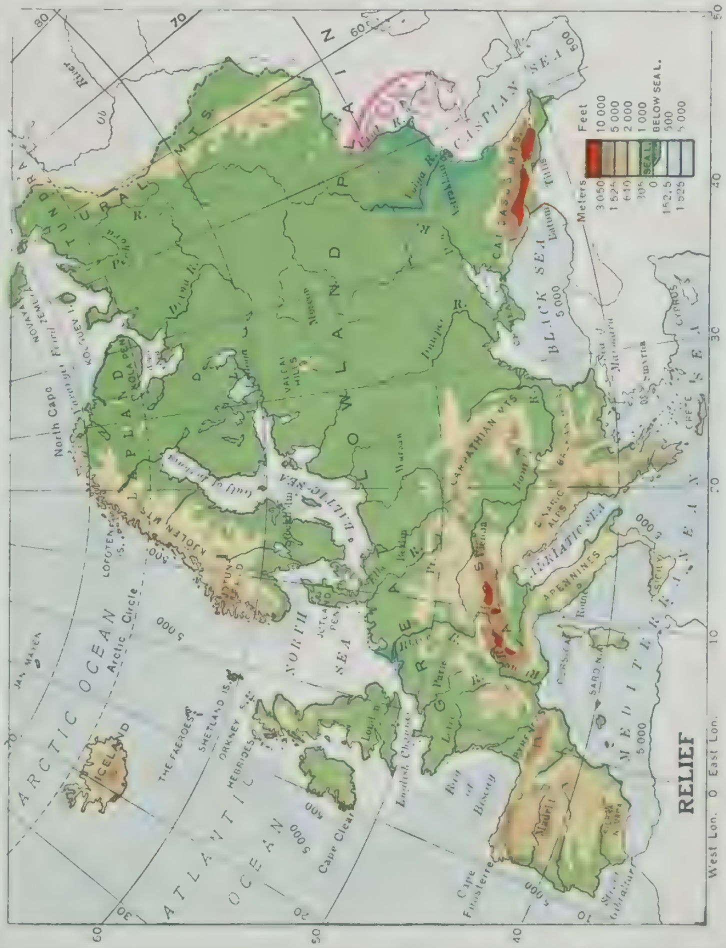
VEGETATION



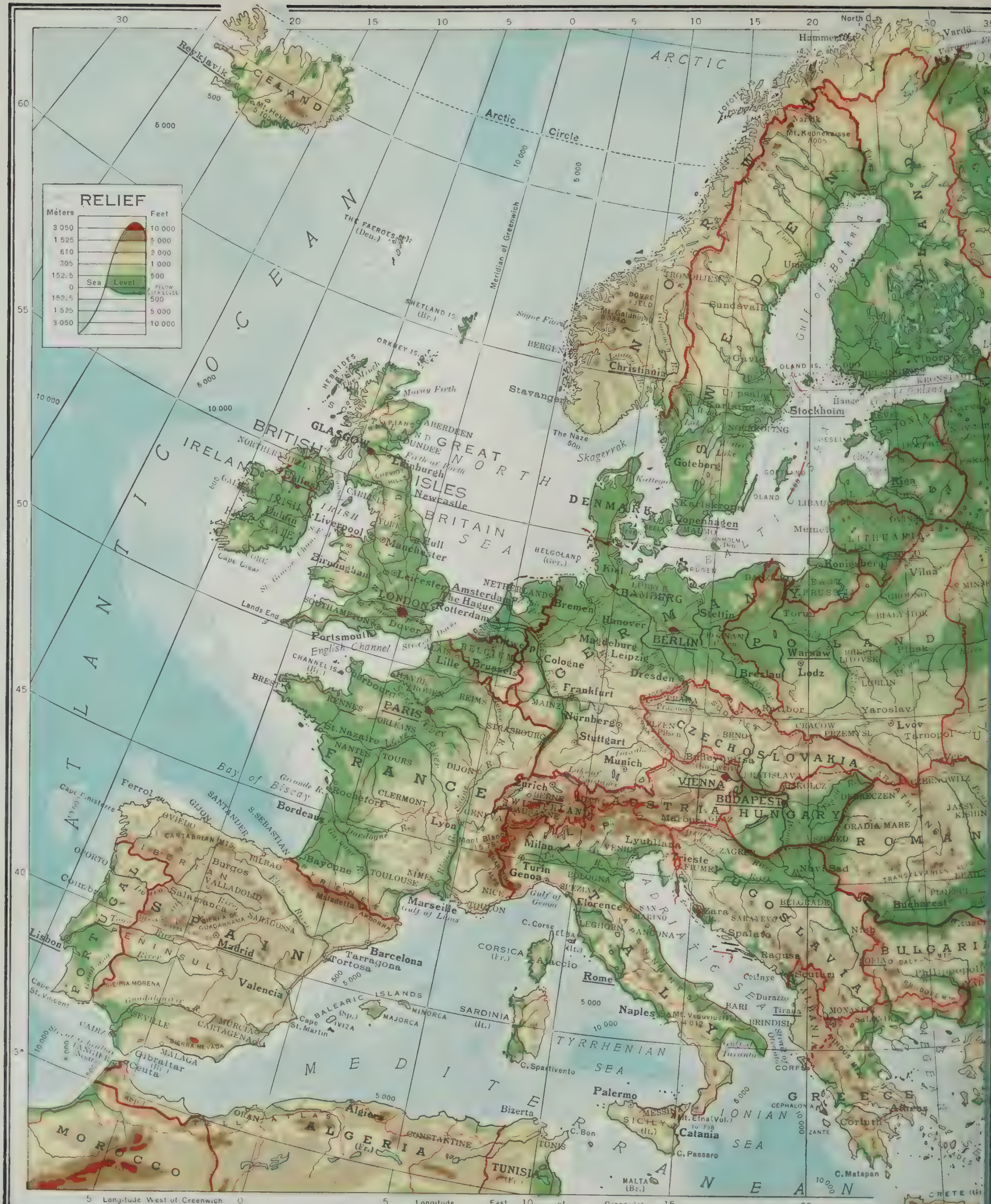
DENSITY OF POPULATION



ANNUAL RAINFALL



RELIEF

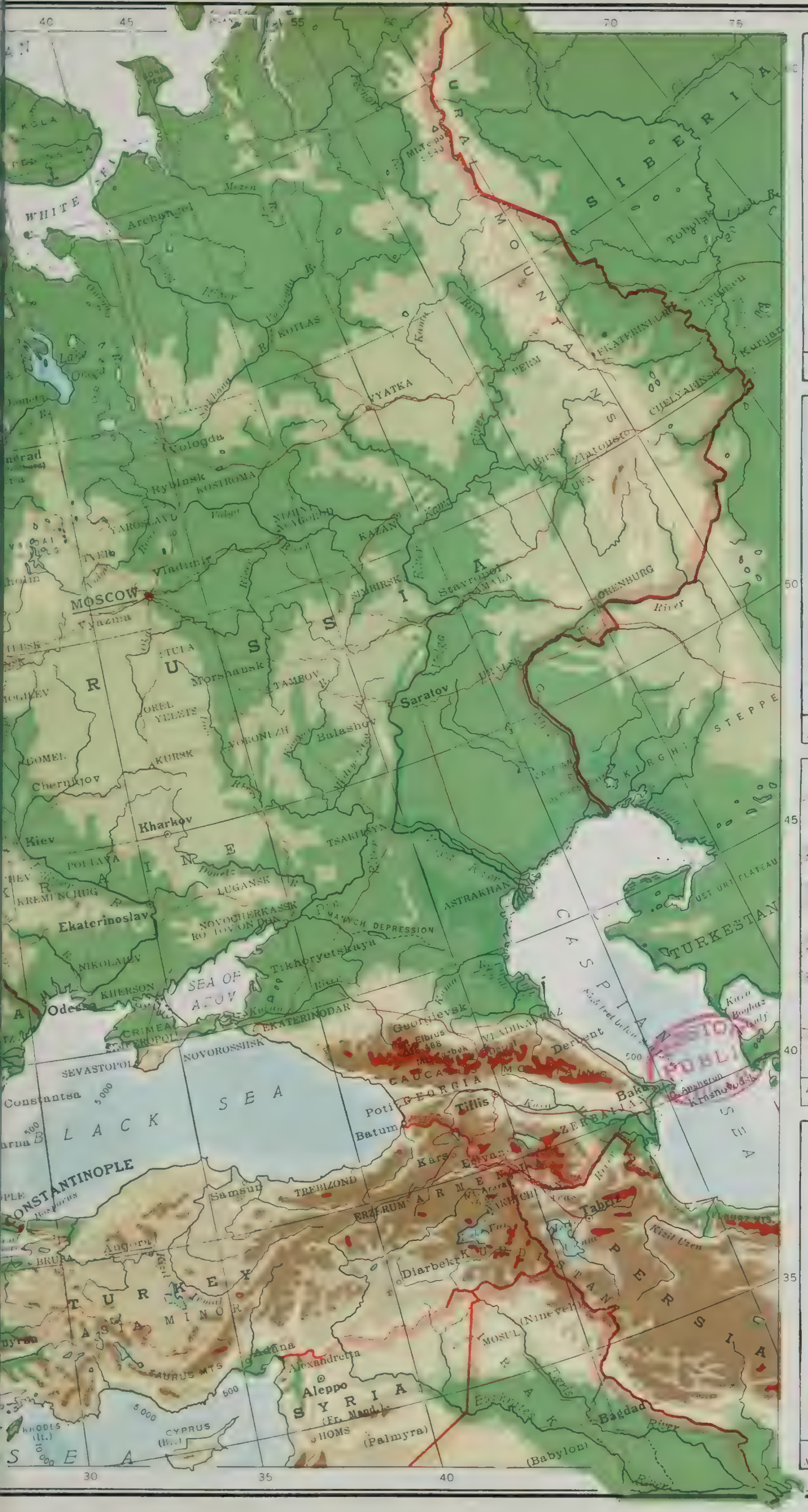


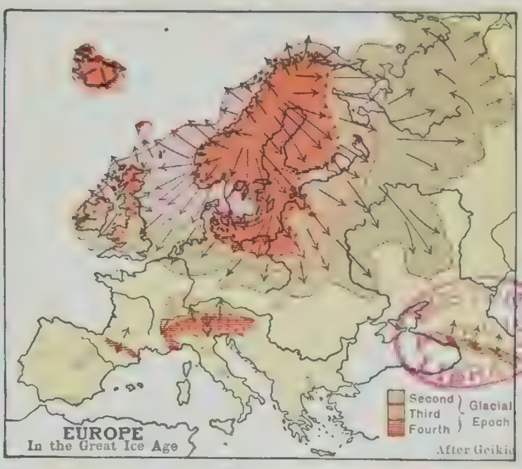
0 50 100 200 300 400 500 Miles

0 100 200 400 600 800 Kilometers

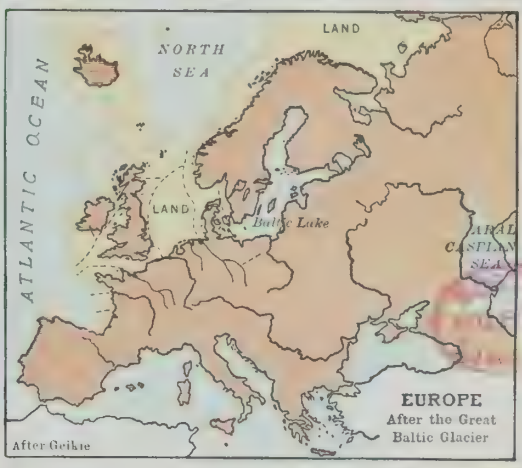
Scale 1:16 000 000; one inch to 250 miles. Conic Projectio

Elevations and depressions are given in feet



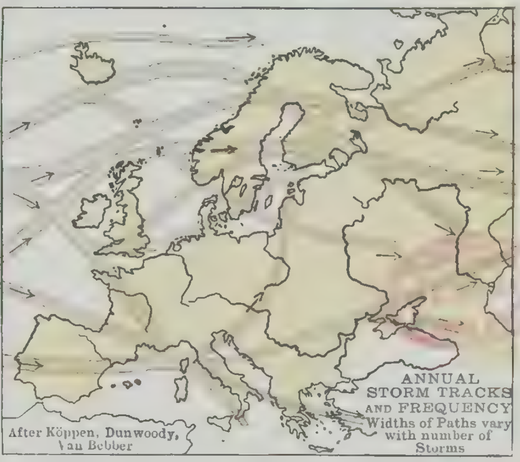

EUROPE
In the Great Ice Age

After Geikie

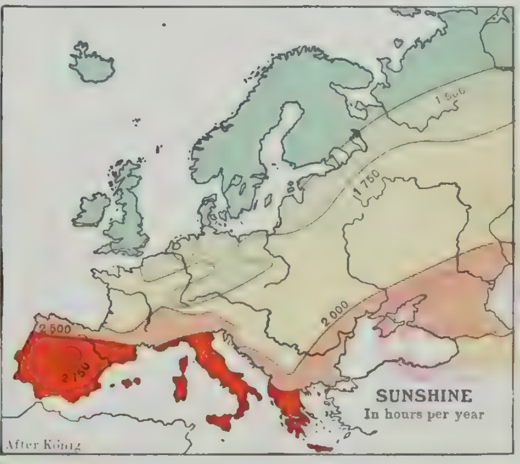


EUROPE
After the Great
Baltic Glacier

After Geikie


ANNUAL
STORM TRACKS
AND FREQUENCY
Widths of Paths vary
with number of
Storms

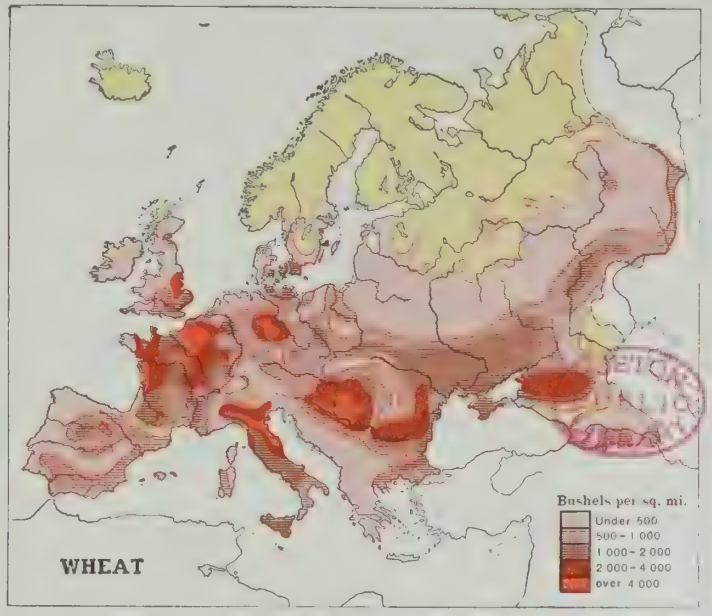
After Köppen, Dunwoody,
Van Bebber

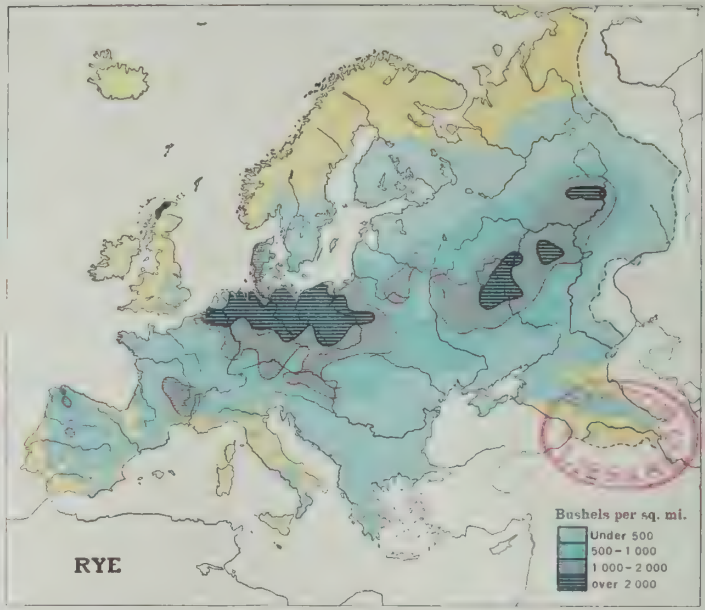


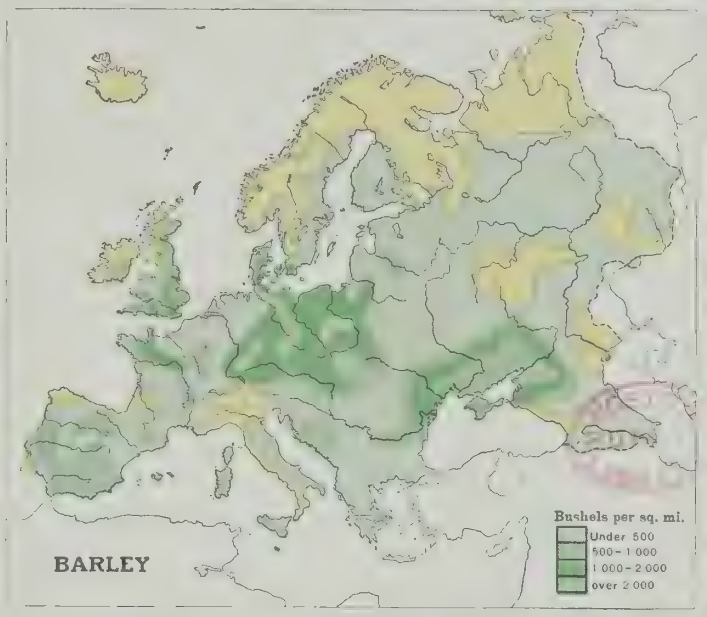
SUNSHINE
In hours per year

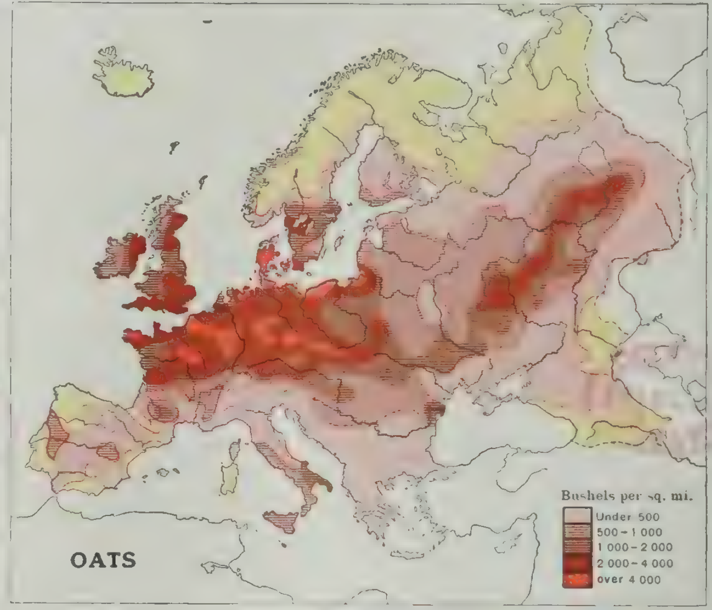
After König

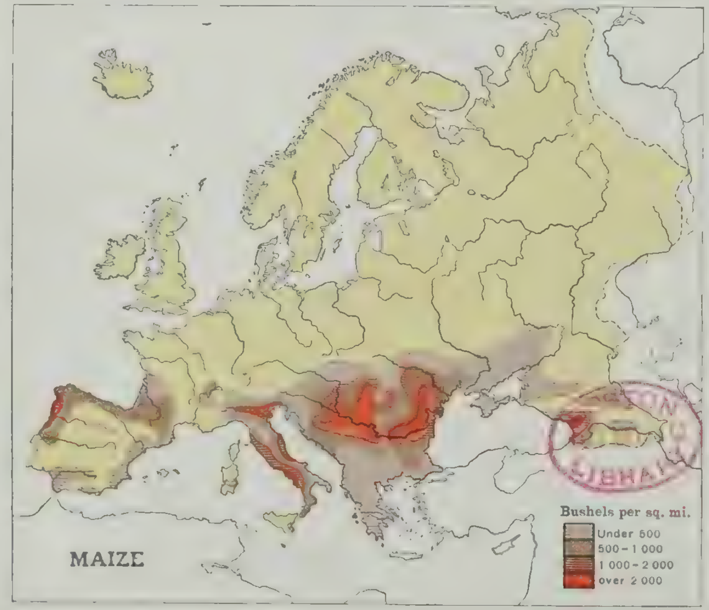
EUROPE—Economic

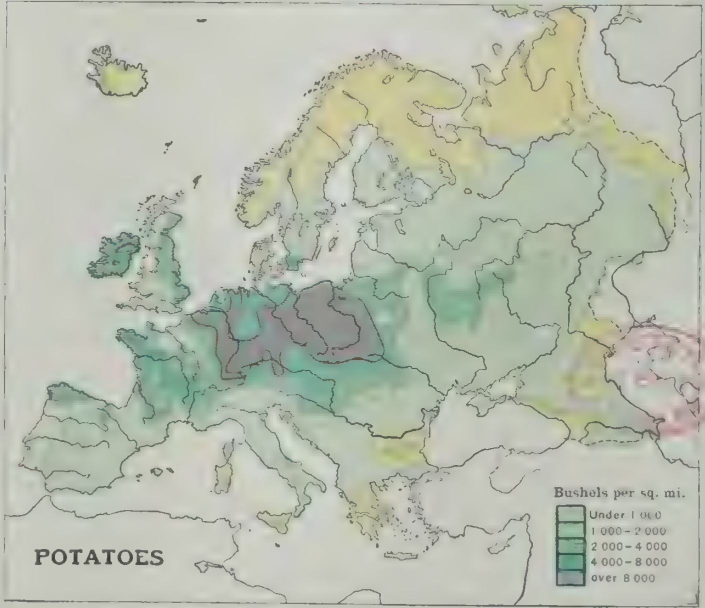






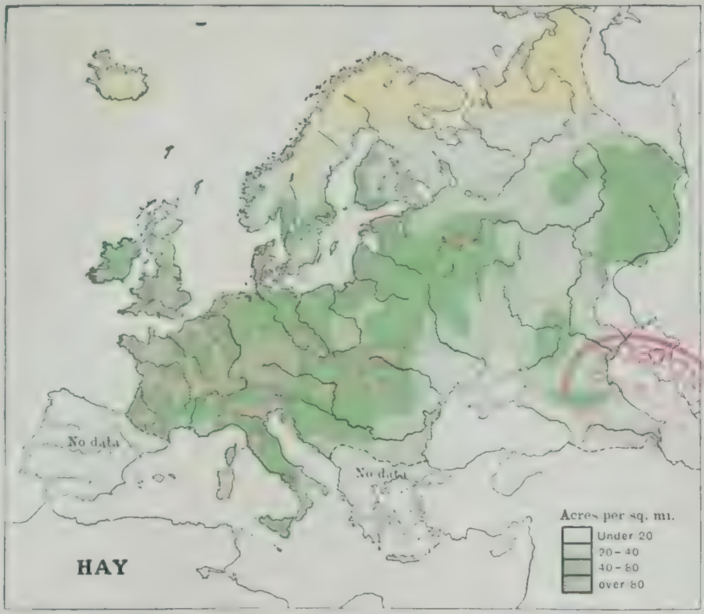




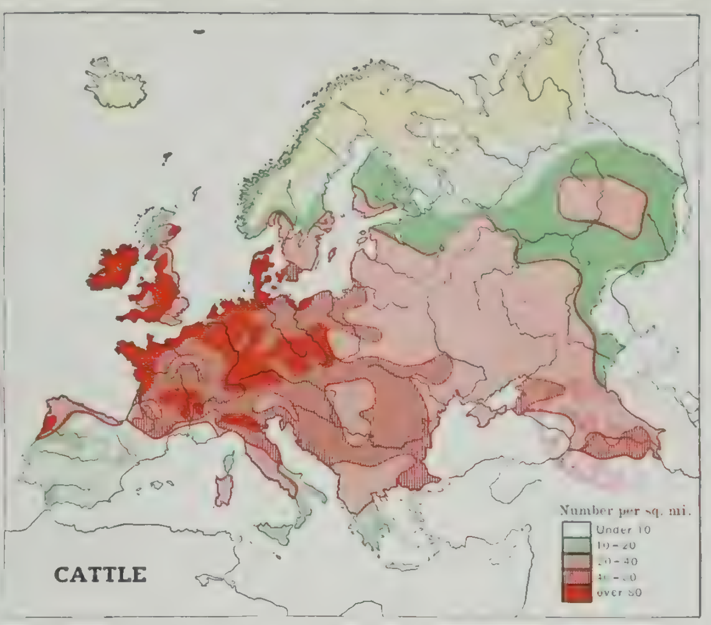


Yellow areas show little or no production
After Finch and Baker, U. S. Dept. of Agriculture

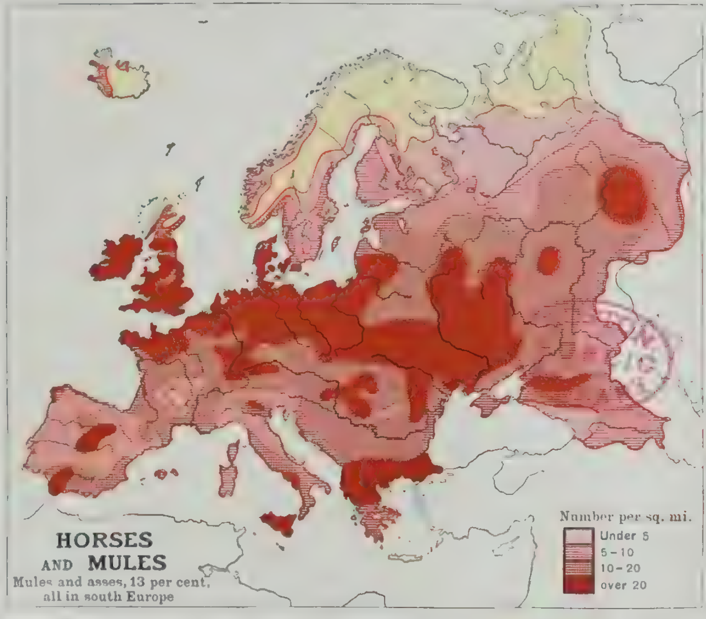
EUROPE — Economic



HAY

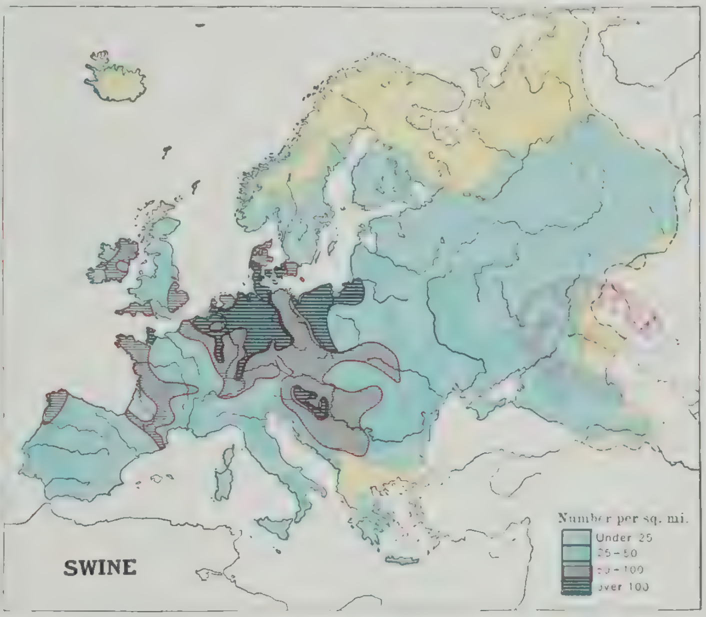


CATTLE

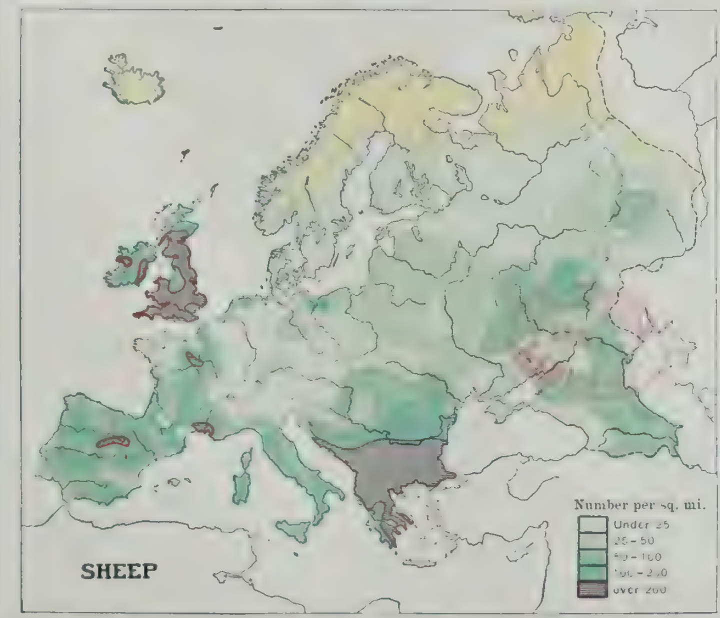


HORSES AND MULES

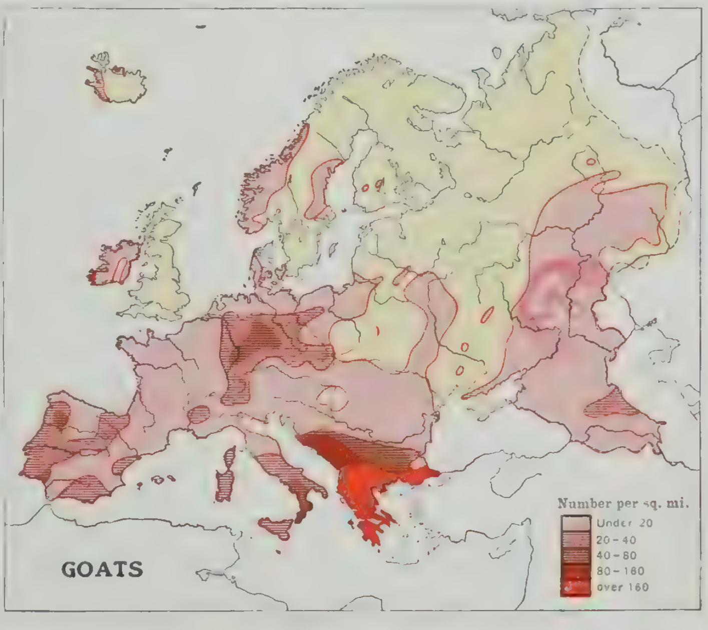
Mules and asses, 13 per cent, all in south Europe



SWINE

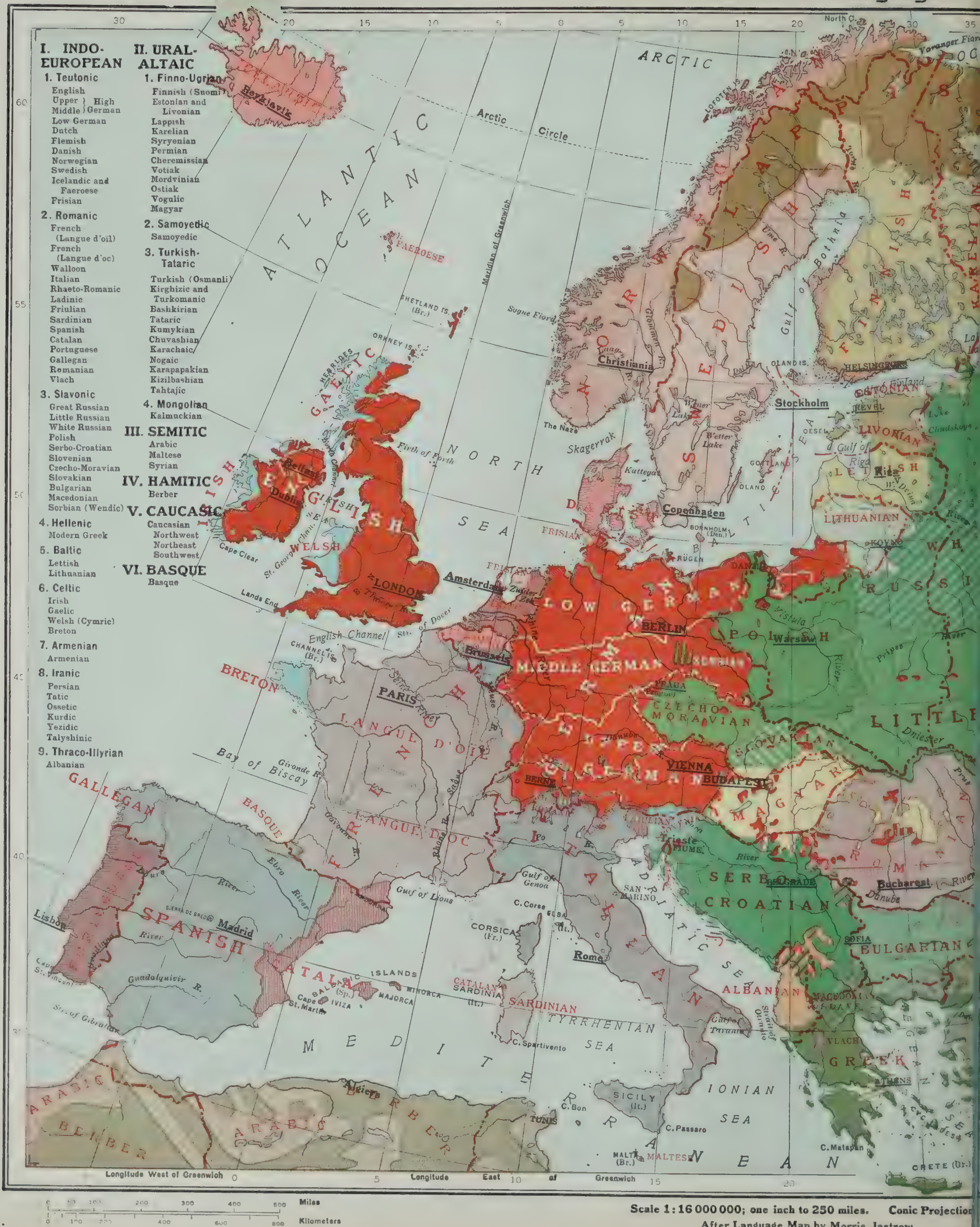


SHEEP



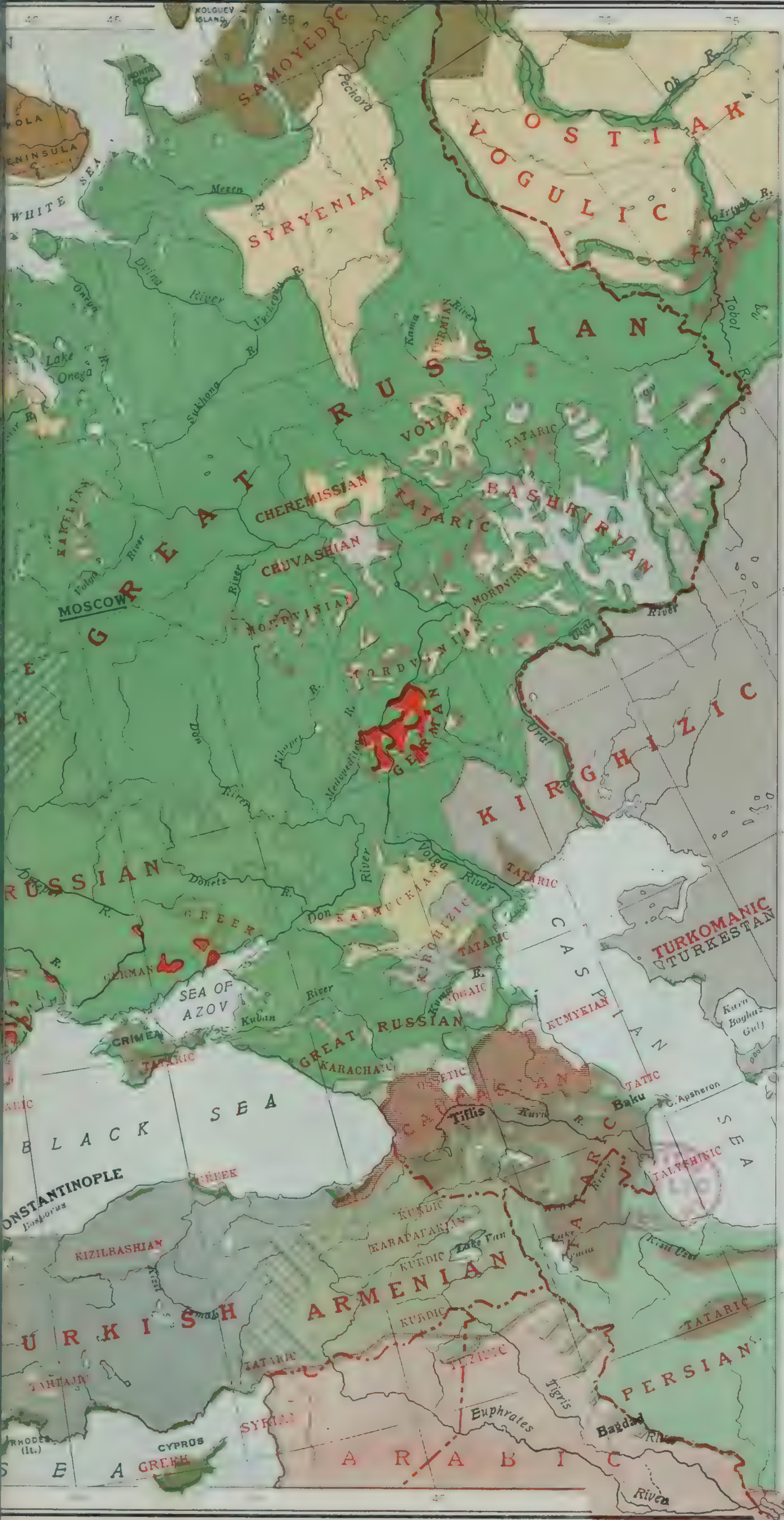
GOATS

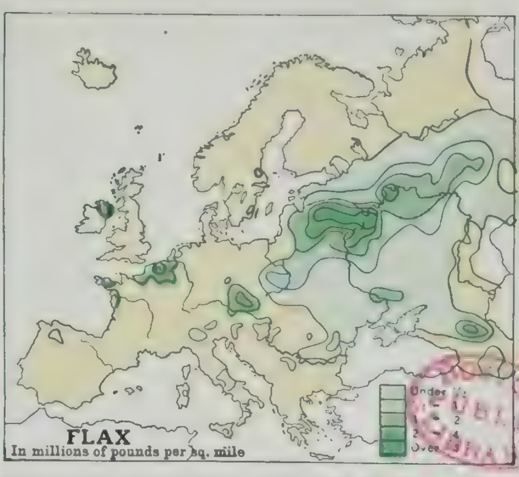
Yellow areas show little or no production
After Finch and Baker, U. S. Dept. of Agriculture



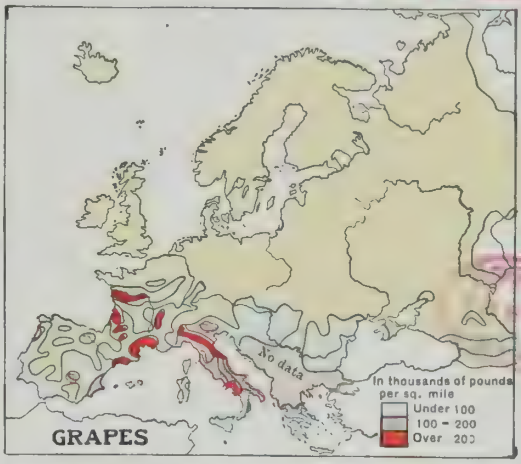
Scale 1 : 16 000 000; one inch to 250 miles. Conic Projection

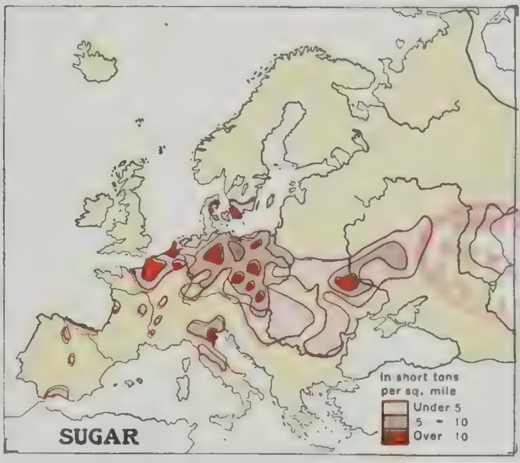
After Language Map by Morris Jastrow

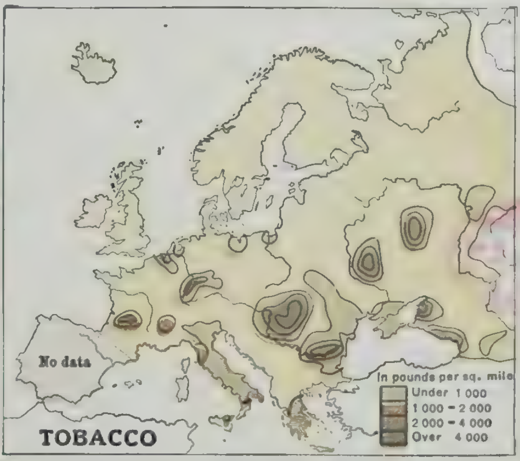



FLAX

In millions of pounds per sq. mile

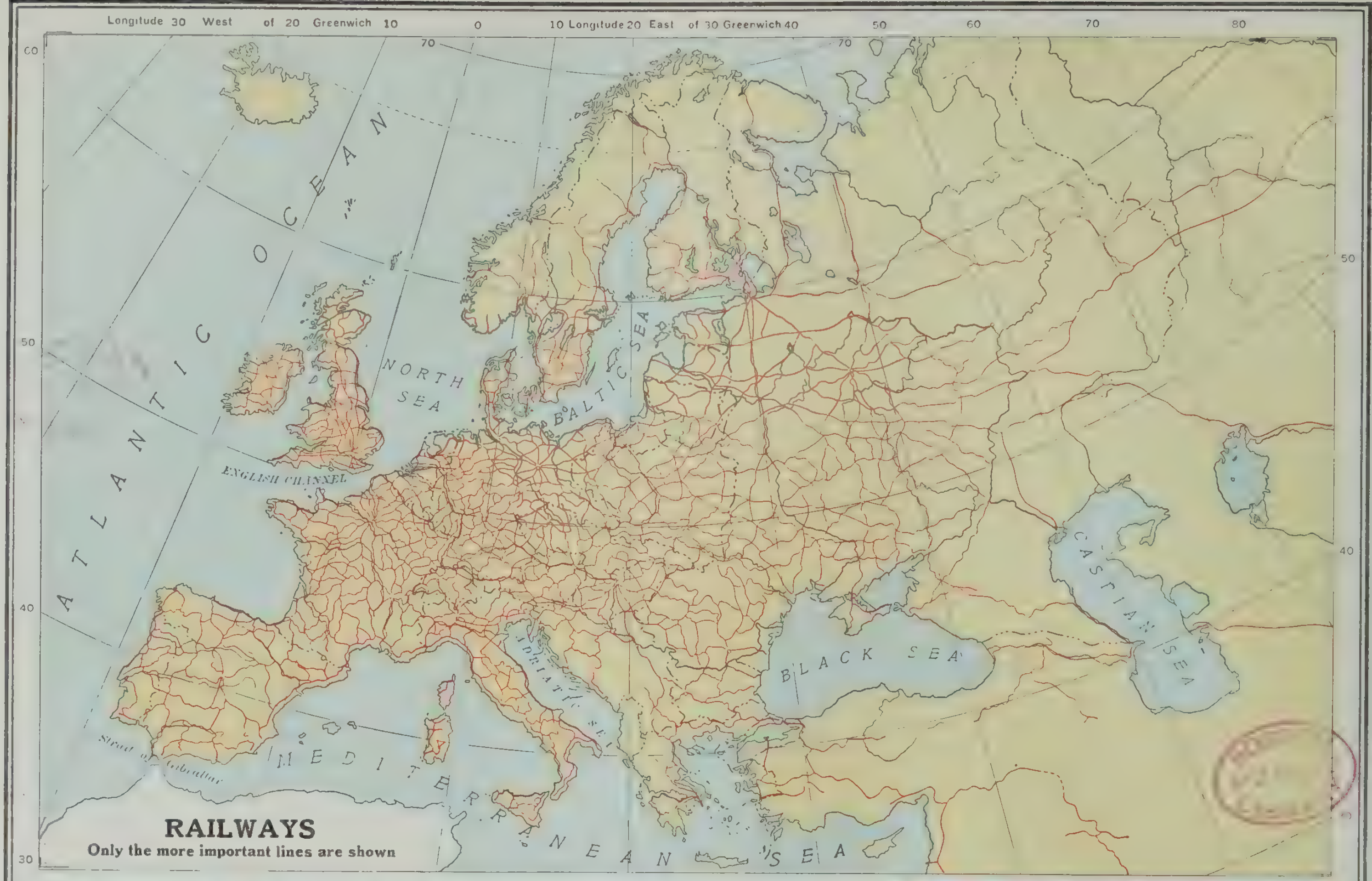

GRAPES


SUGAR


TOBACCO

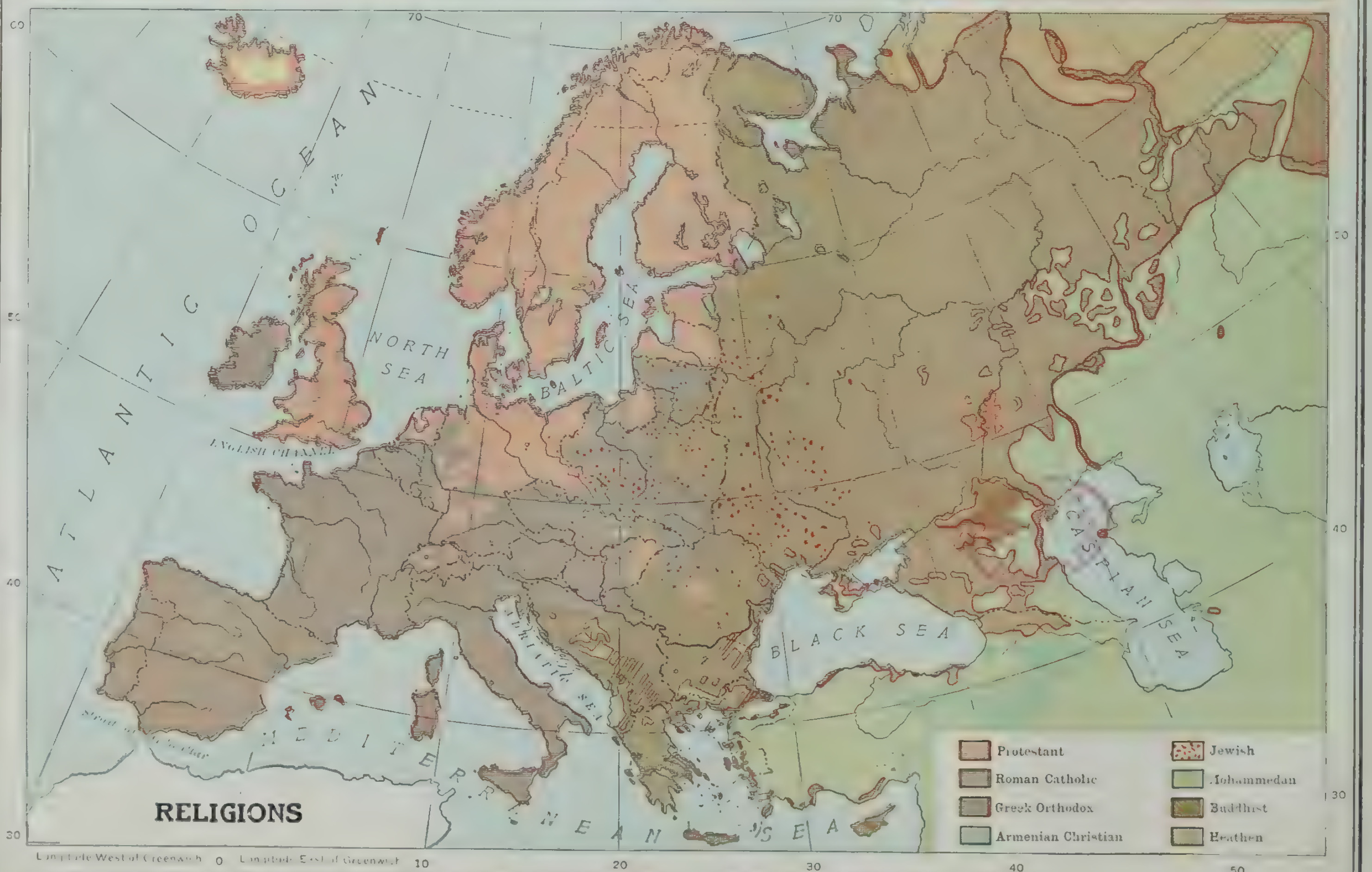
Yellow areas of inset maps show little or no production

EUROPE—Railways and Religions



RAILWAYS

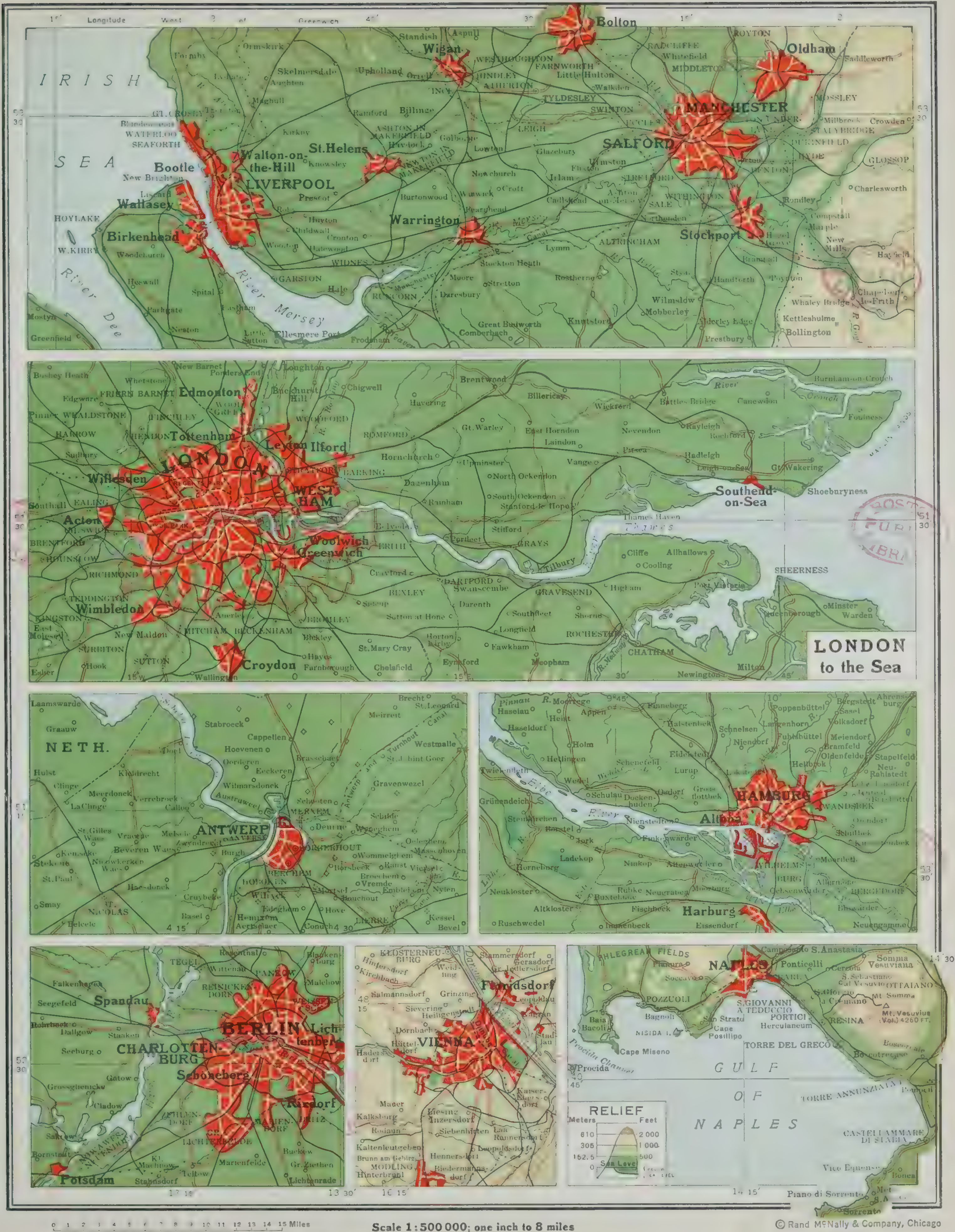
Only the more important lines are shown



RELIGIONS

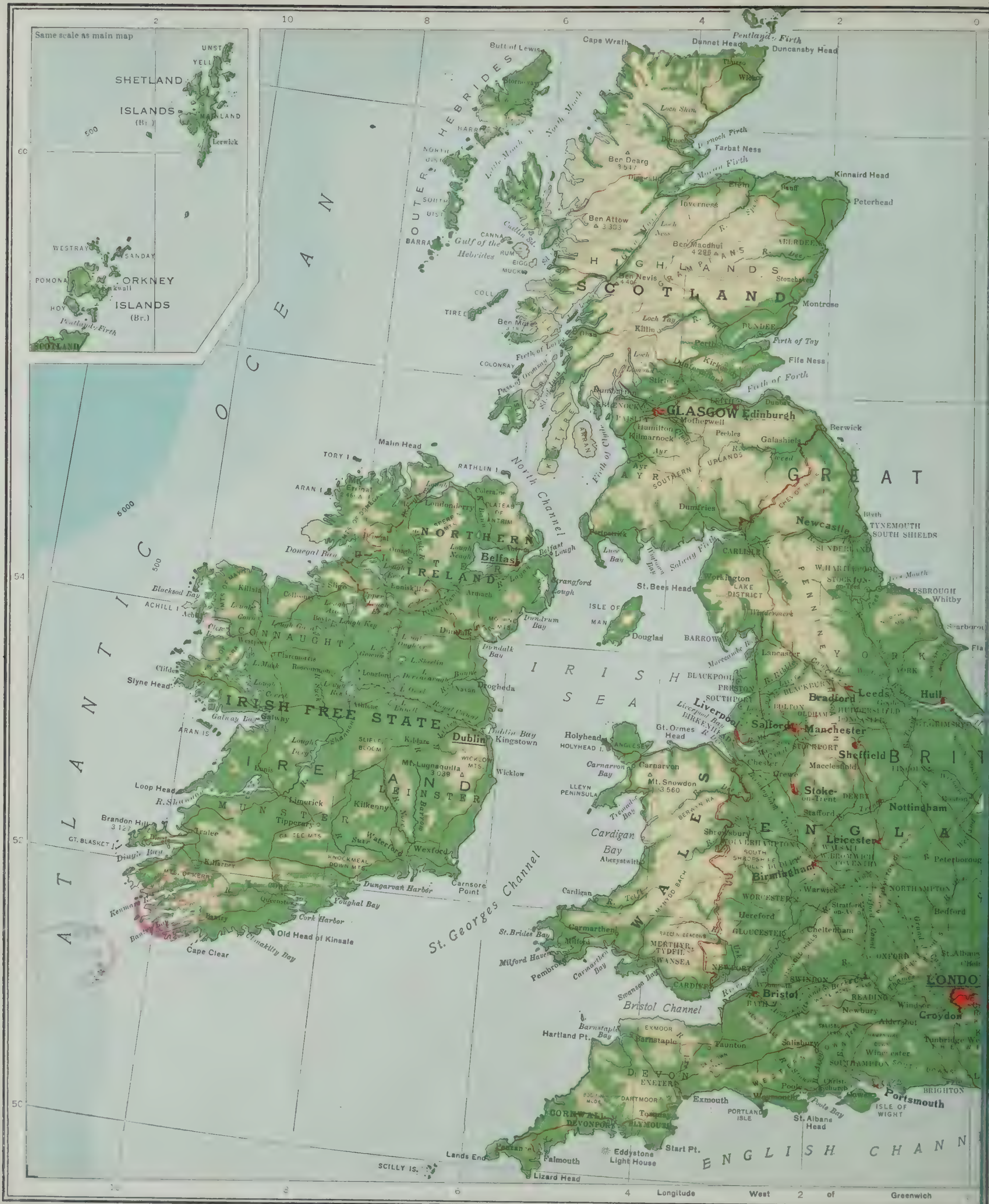
Scale for both maps: one inch to 530 miles

EUROPE—Cities and their Environs



Scale 1:500 000; one inch to 8 miles

GREAT BRITAIN, IRELAND, AND NO



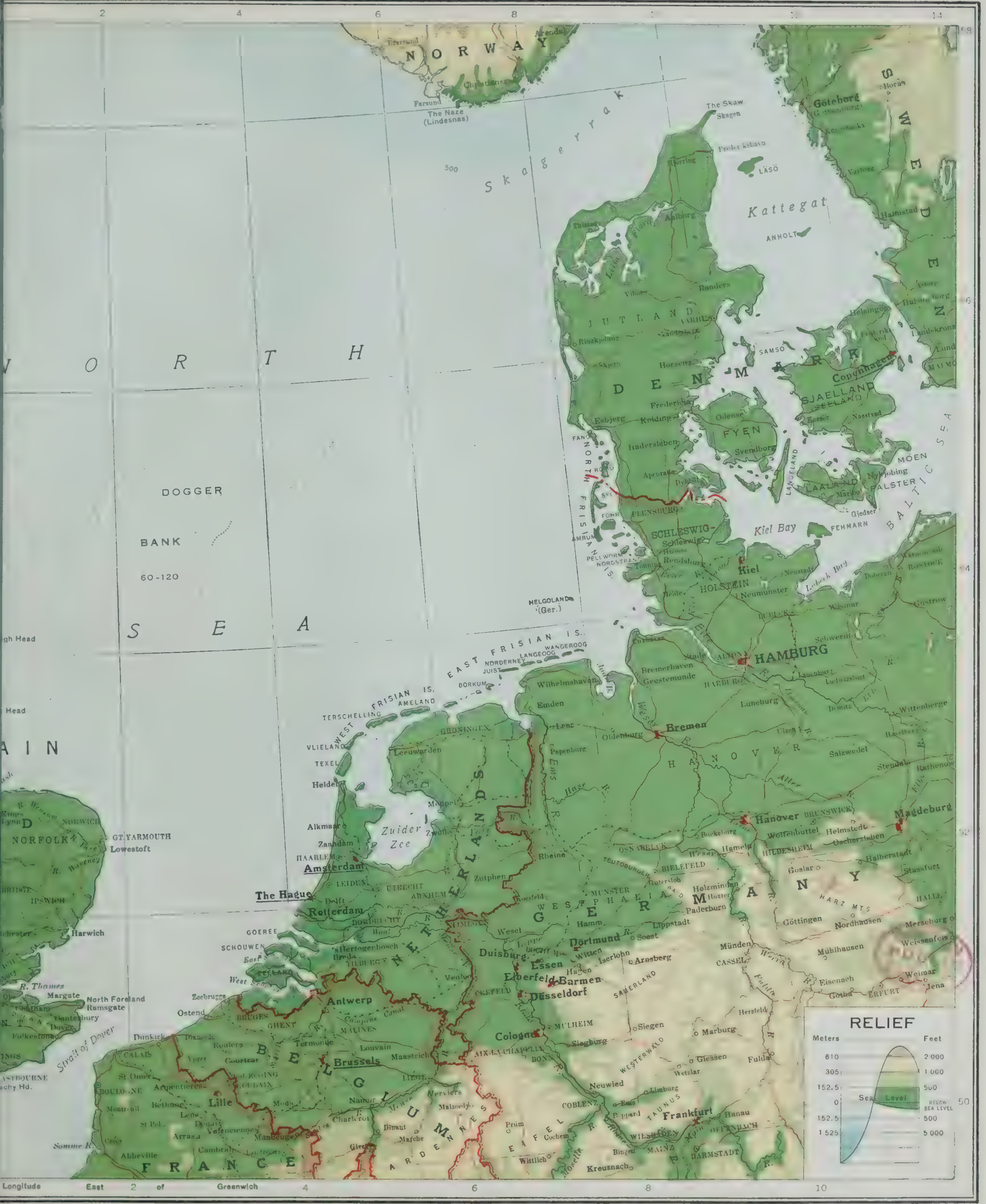
0 20 40 60 80 100 120 Miles

0 50 100 150 200 Kilometers

Scale 1 : 4 000 000; one inch

Elevations and depr

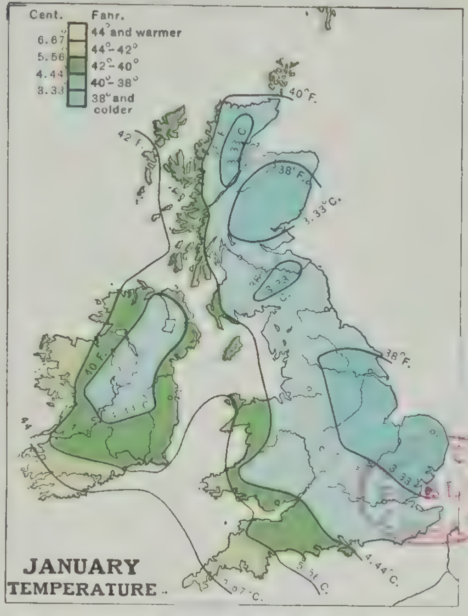
H SEA LANDS—Physical and Political



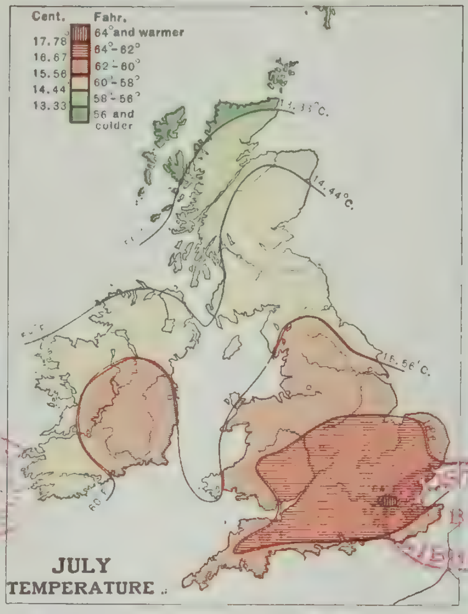
4 miles. Conic Projection

ns are given in feet

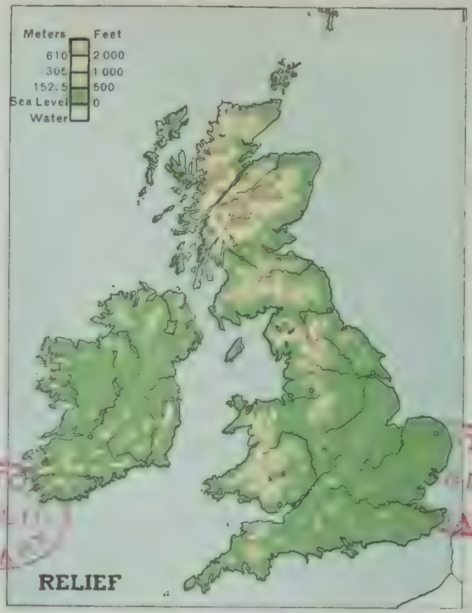
GREAT BRITAIN AND IRELAND



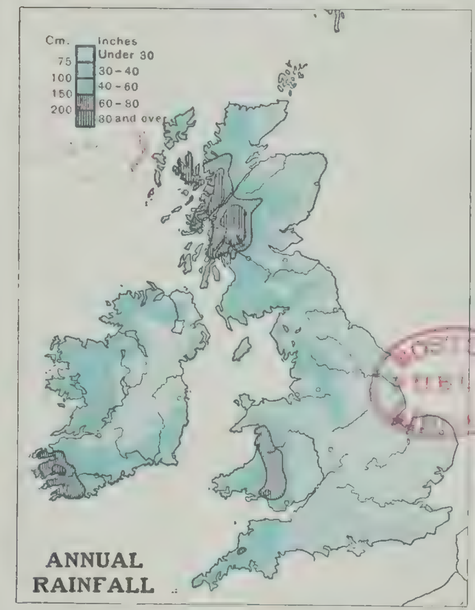
JANUARY TEMPERATURE



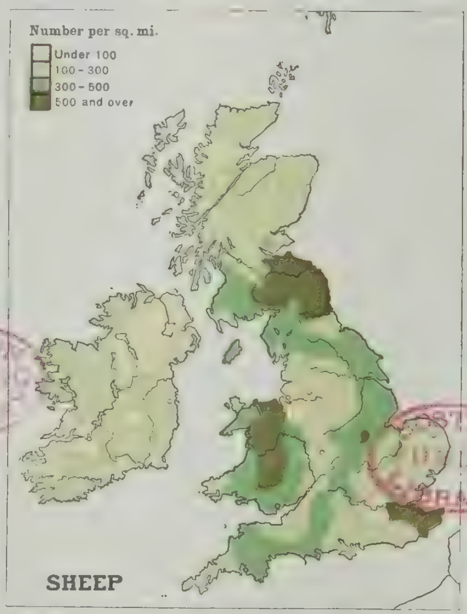
JULY TEMPERATURE



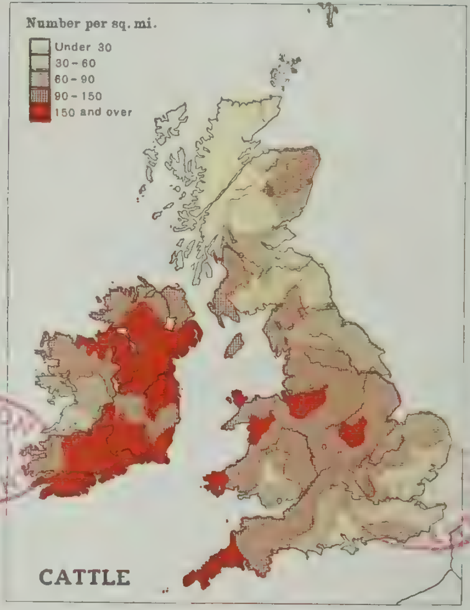
RELIEF



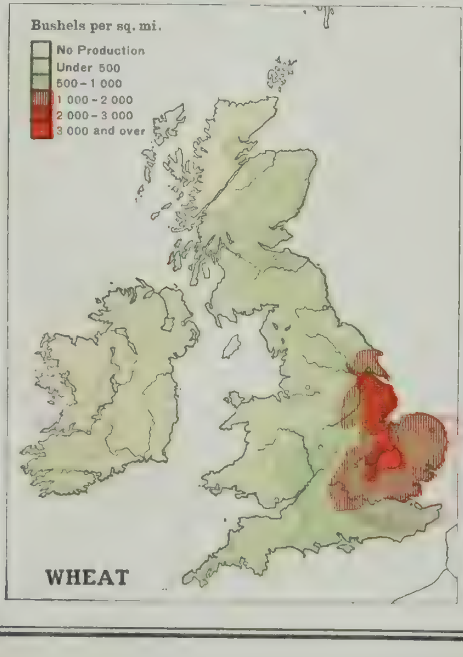
ANNUAL RAINFALL



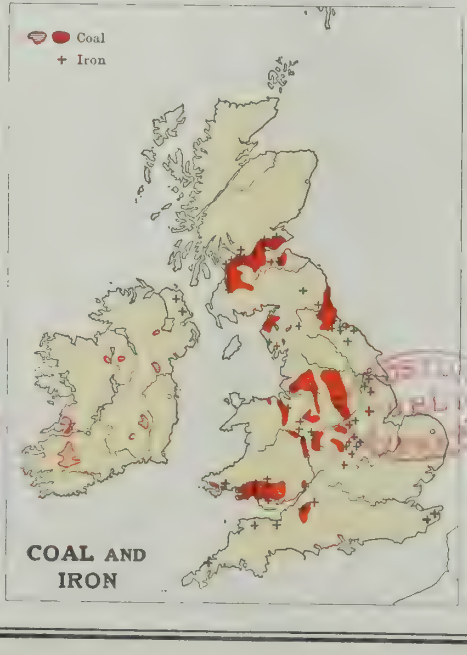
SHEEP



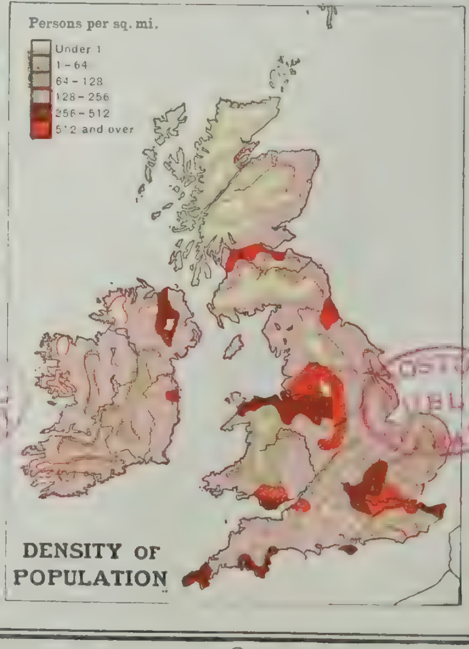
CATTLE



WHEAT



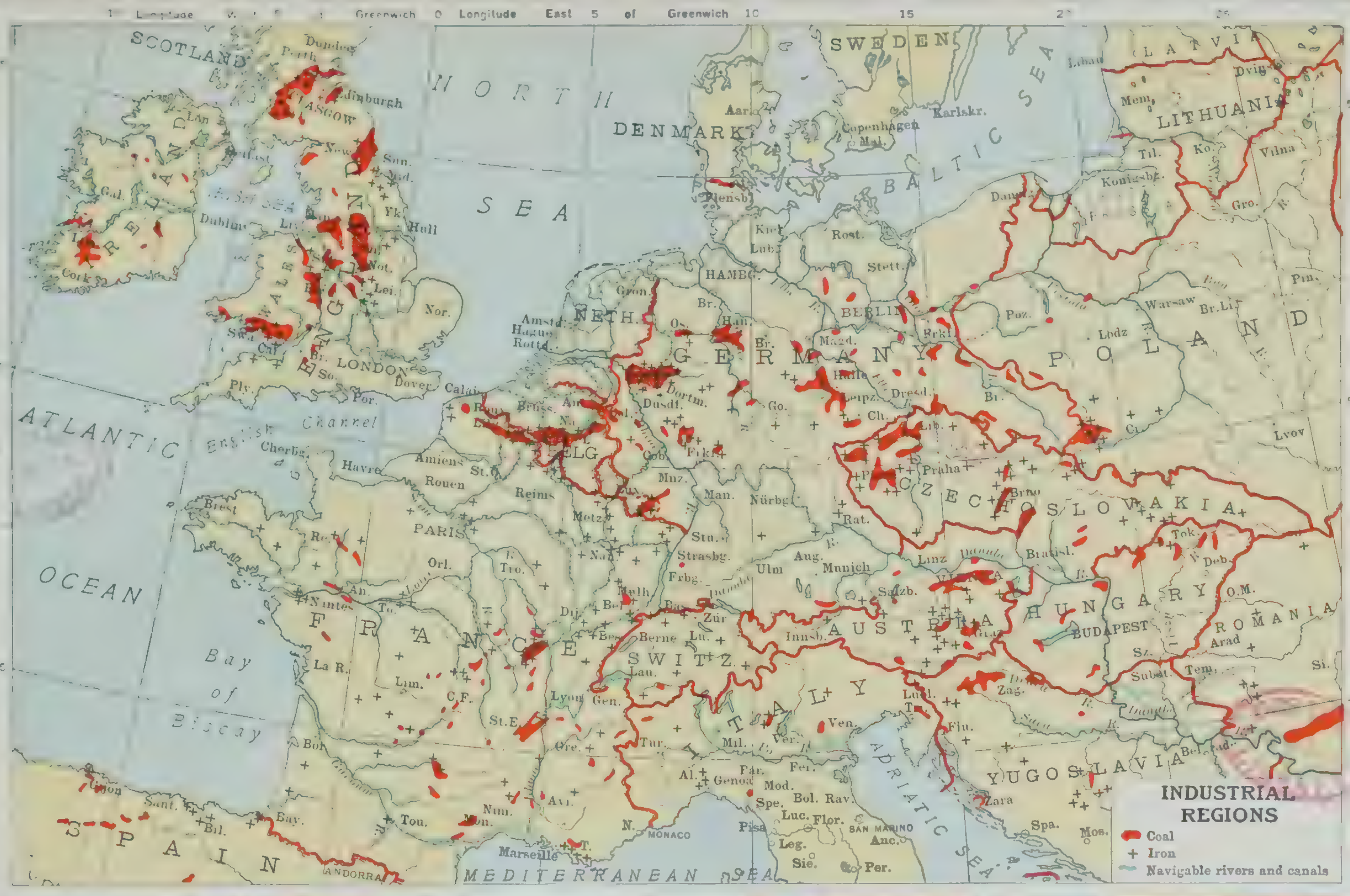
COAL AND IRON



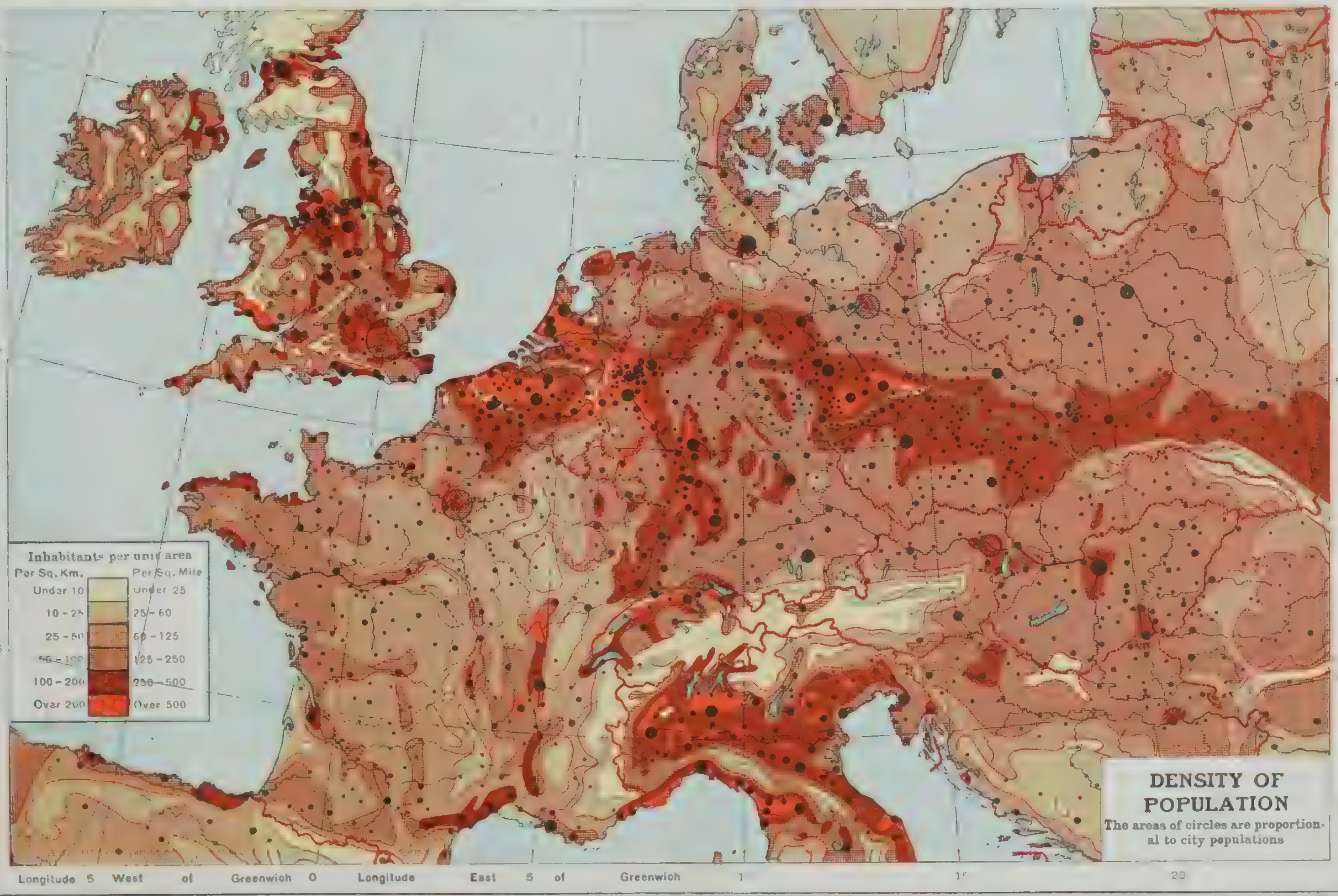
DENSITY OF POPULATION

BOSTON PUBLIC LIBRARY

WEST CENTRAL EUROPE—Industry and Population



INDUSTRIAL REGIONS


55
50
45
Longitude 5 West of Greenwich 0 Longitude East 5 of Greenwich 10
15
20
Inhabitants per unit area
Per Sq. Km. | Per Sq. Mile
Under 10 | Under 25
10 - 25 | 25 - 60
25 - 50 | 60 - 125
50 - 100 | 125 - 250
100 - 200 | 250 - 500
Over 200 | Over 500

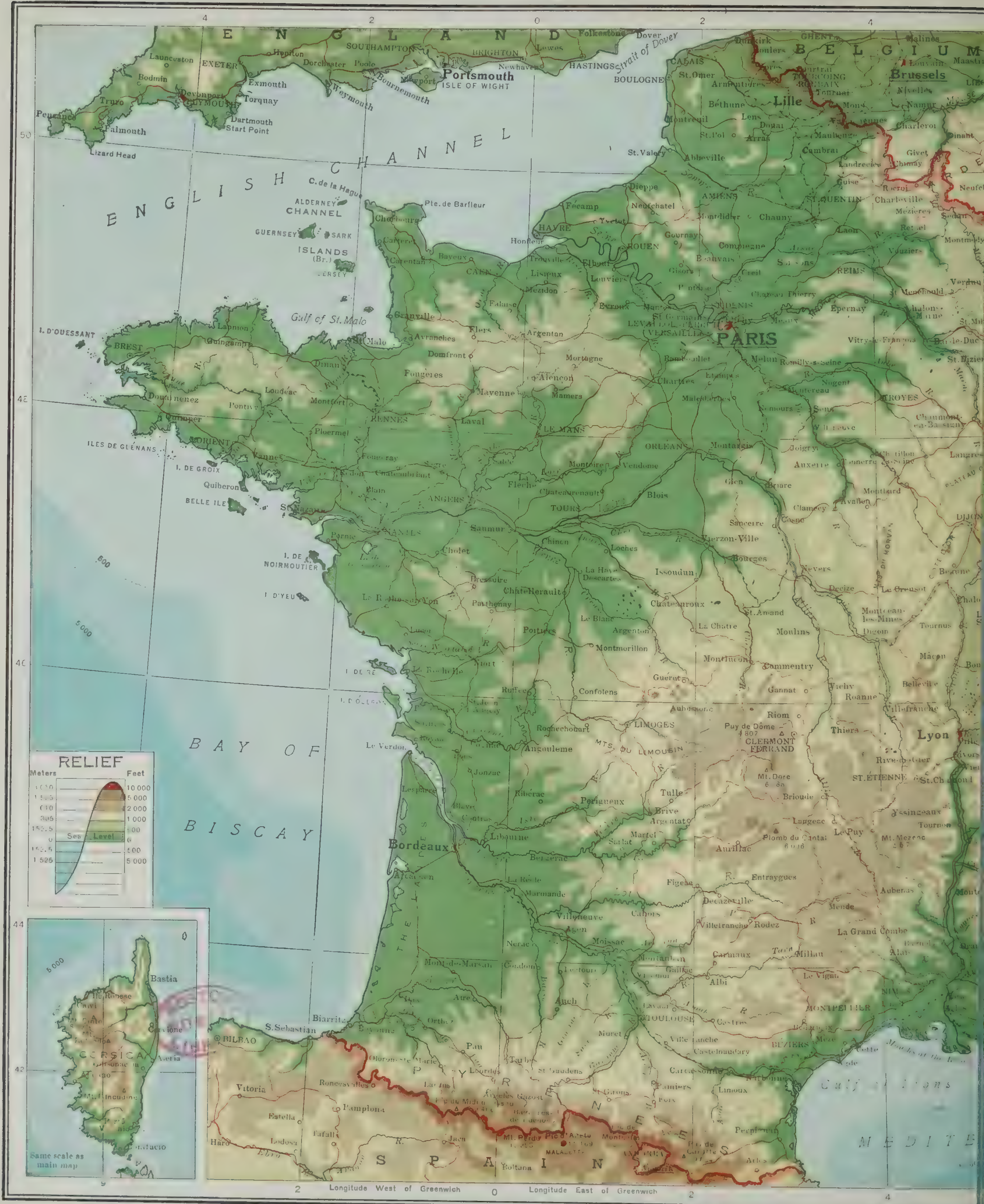
DENSITY OF POPULATION
The areas of circles are proportional to city populations

0 50 100 150 200 250 300 Miles
0 50 100 200 300 400 500 Km.

Scale for both maps: one inch to 216 miles

Conic Projection

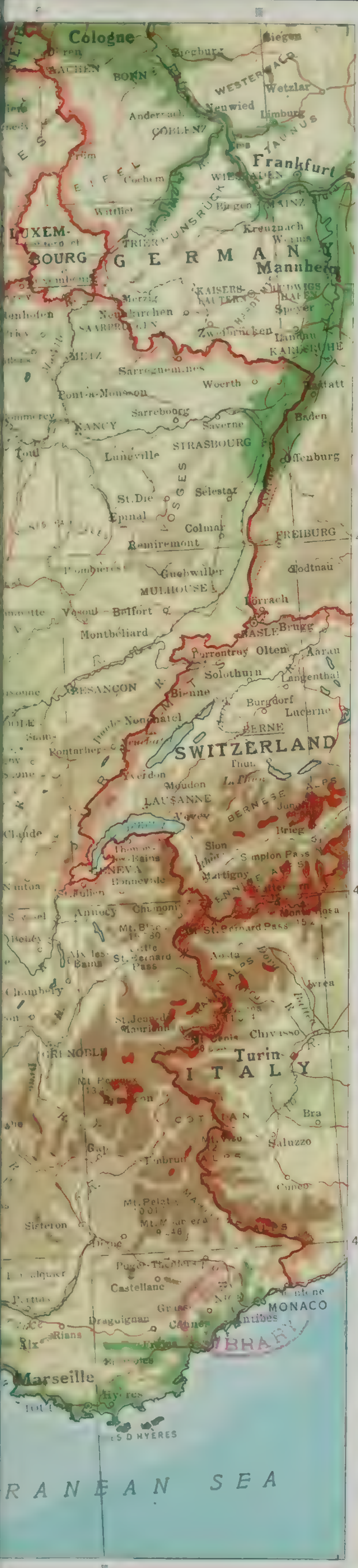
FRANCE—Physical and Political

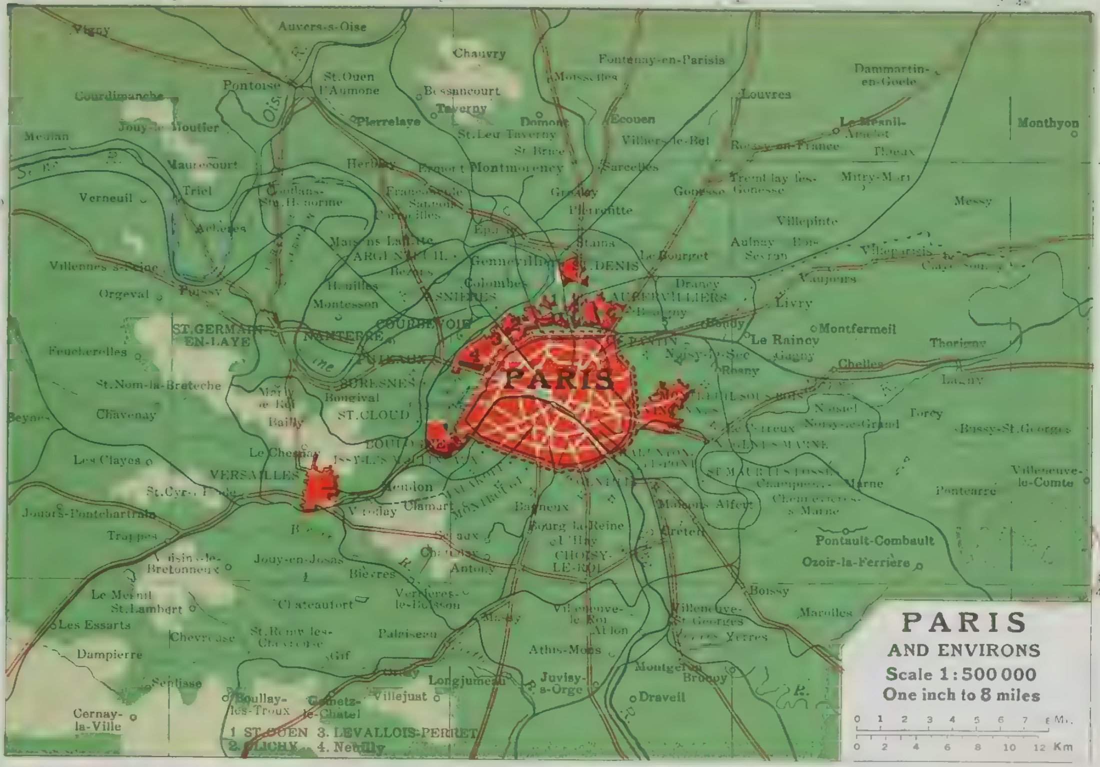


0 10 20 30 40 50 60 70 80 90 100 110 120 Miles
0 20 40 60 80 100 120 140 160 180 200 Kilometers

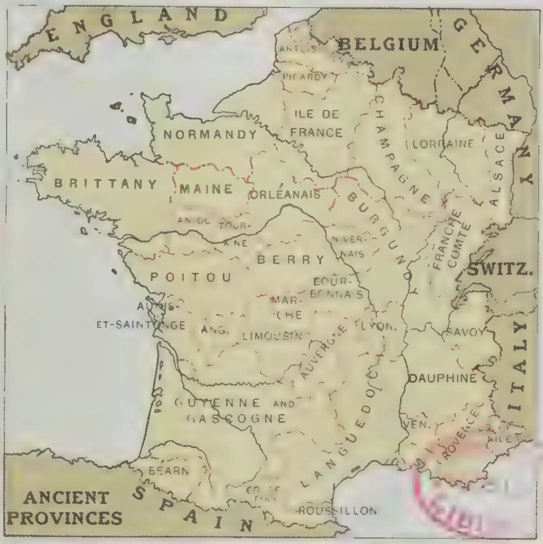
Scale 1 : 4 000 000; one inch to 64 miles. Conic Projection

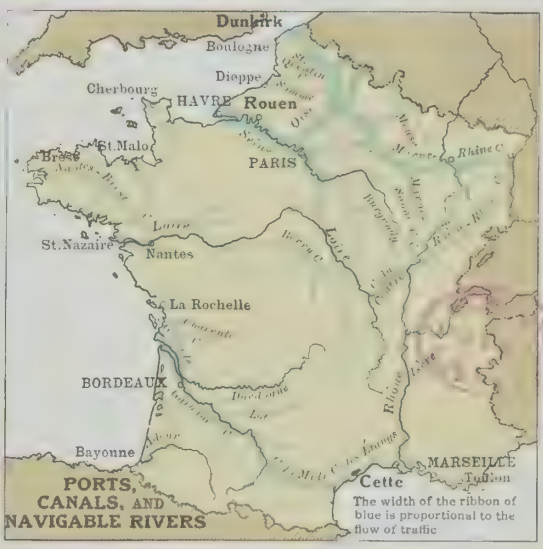
Elevations and depressions are given in feet



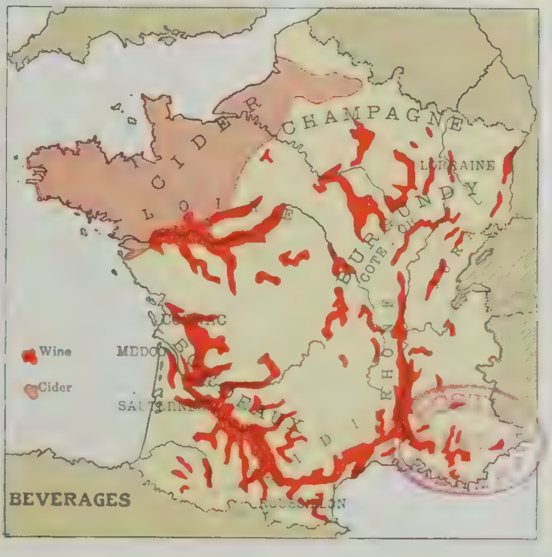

PARIS
AND ENVIRONS
Scale 1:500 000
One inch to 8 miles

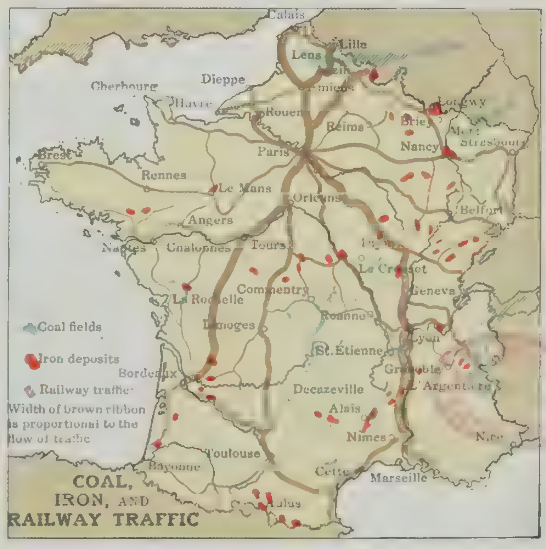
1 ST.OUEN 3. LEVALLOIS-PERRET
2. CLICHY 4. Neuilly


ANCIENT PROVINCES

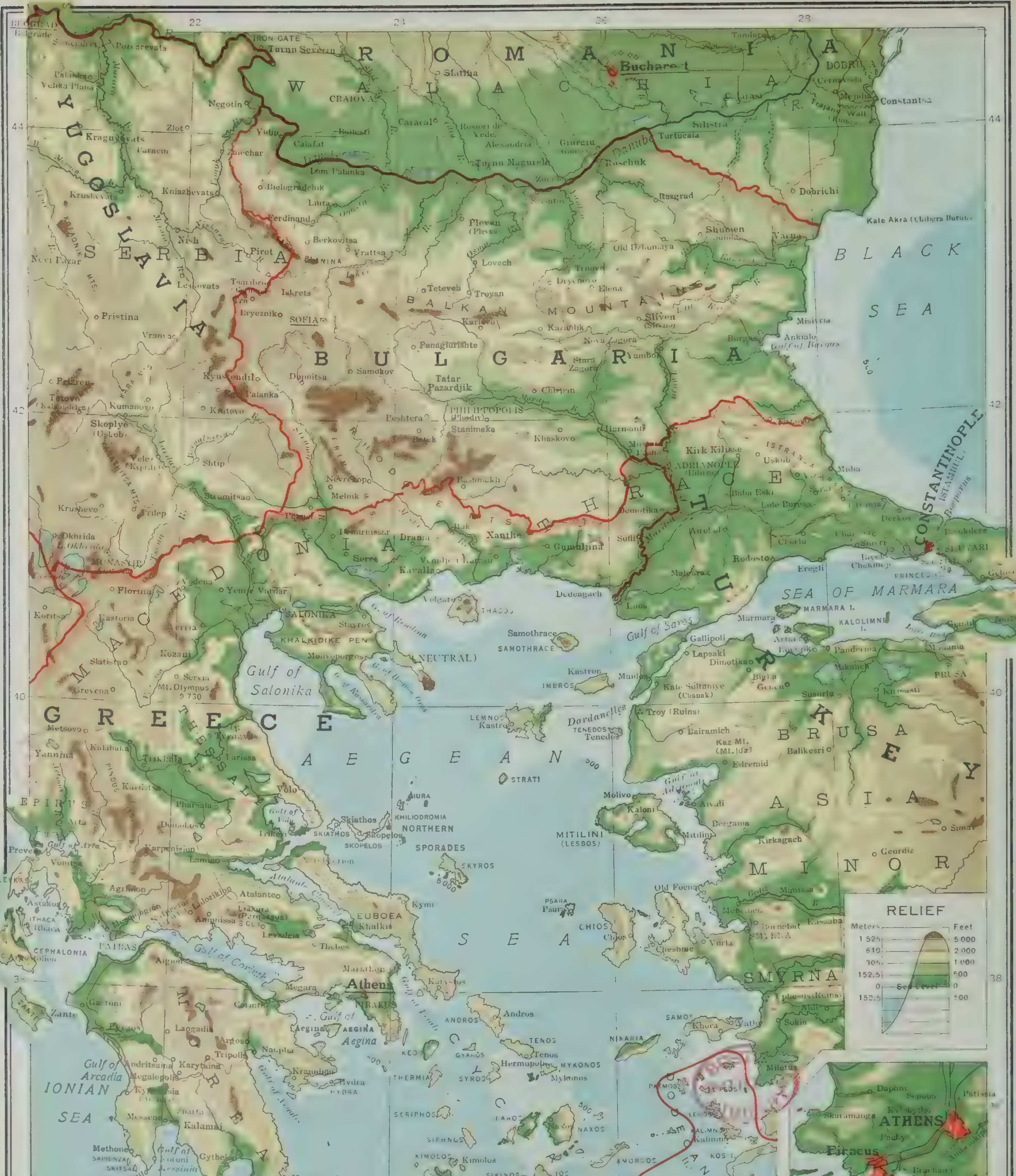

PORTS, CANALS, AND NAVIGABLE RIVERS

The width of the ribbon of blue is proportional to the flow of traffic


BEVERAGES


COAL, IRON, AND RAILWAY TRAFFIC

EASTERN BALKANS AND THE AEGEAN



0 10 20 30 40 50 60 70 80 90 100 Miles

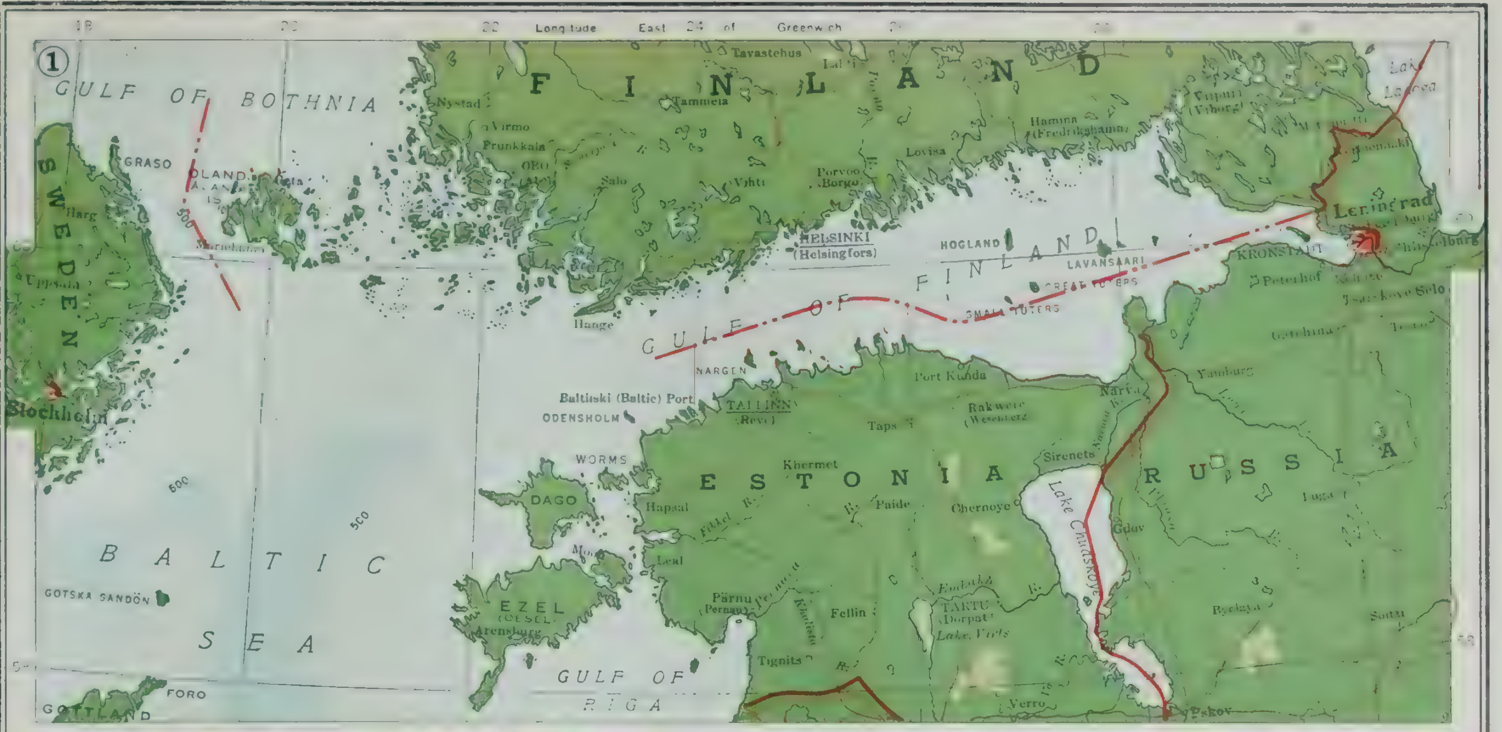
Kilometers

Scale 1 : 4 000 000; one inch to 64 miles. Conic Projection

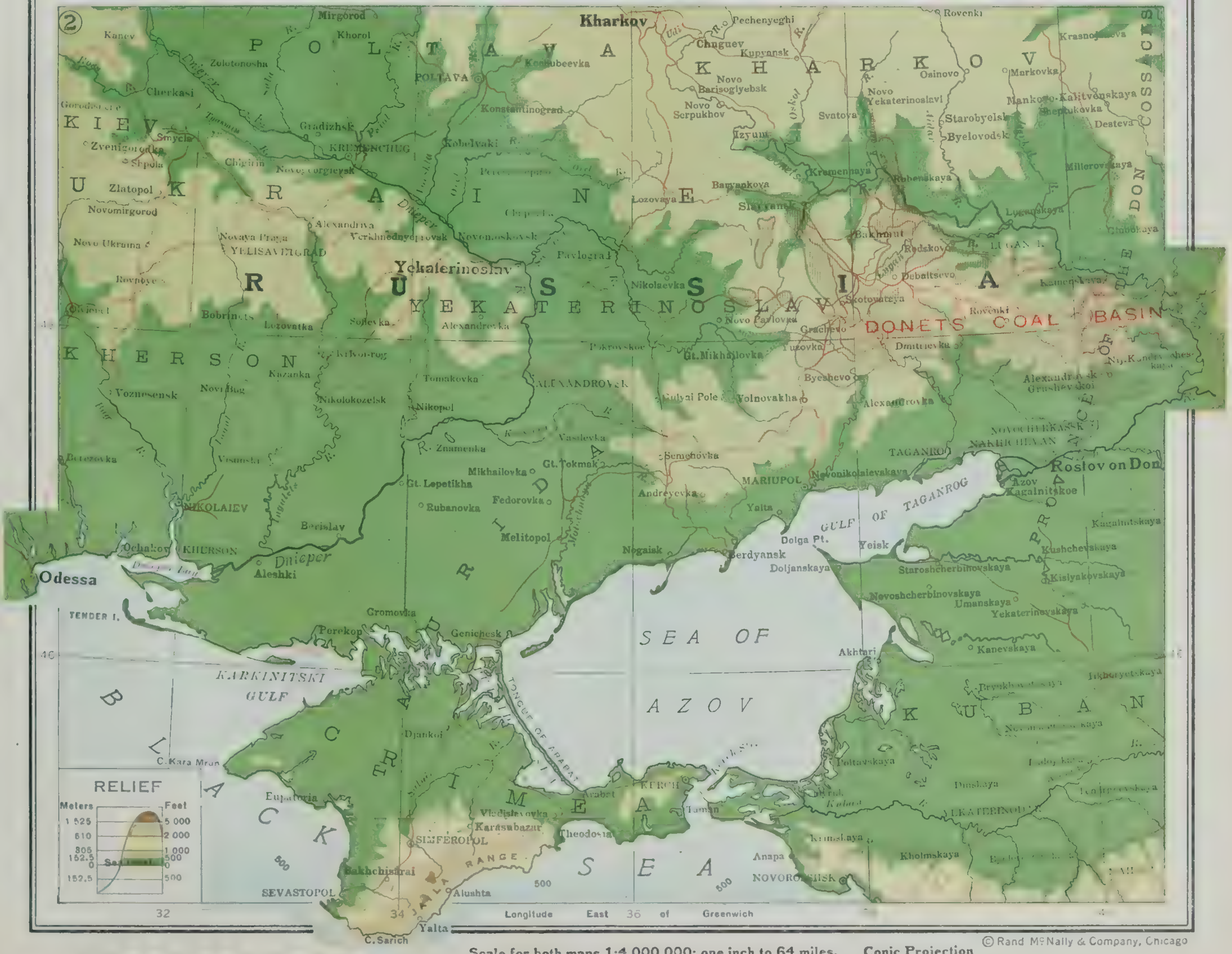
Elevations and depressions are given in feet

1. CENTRAL BALTIC REGION 2. CRIMEA-DONETS REGION

①



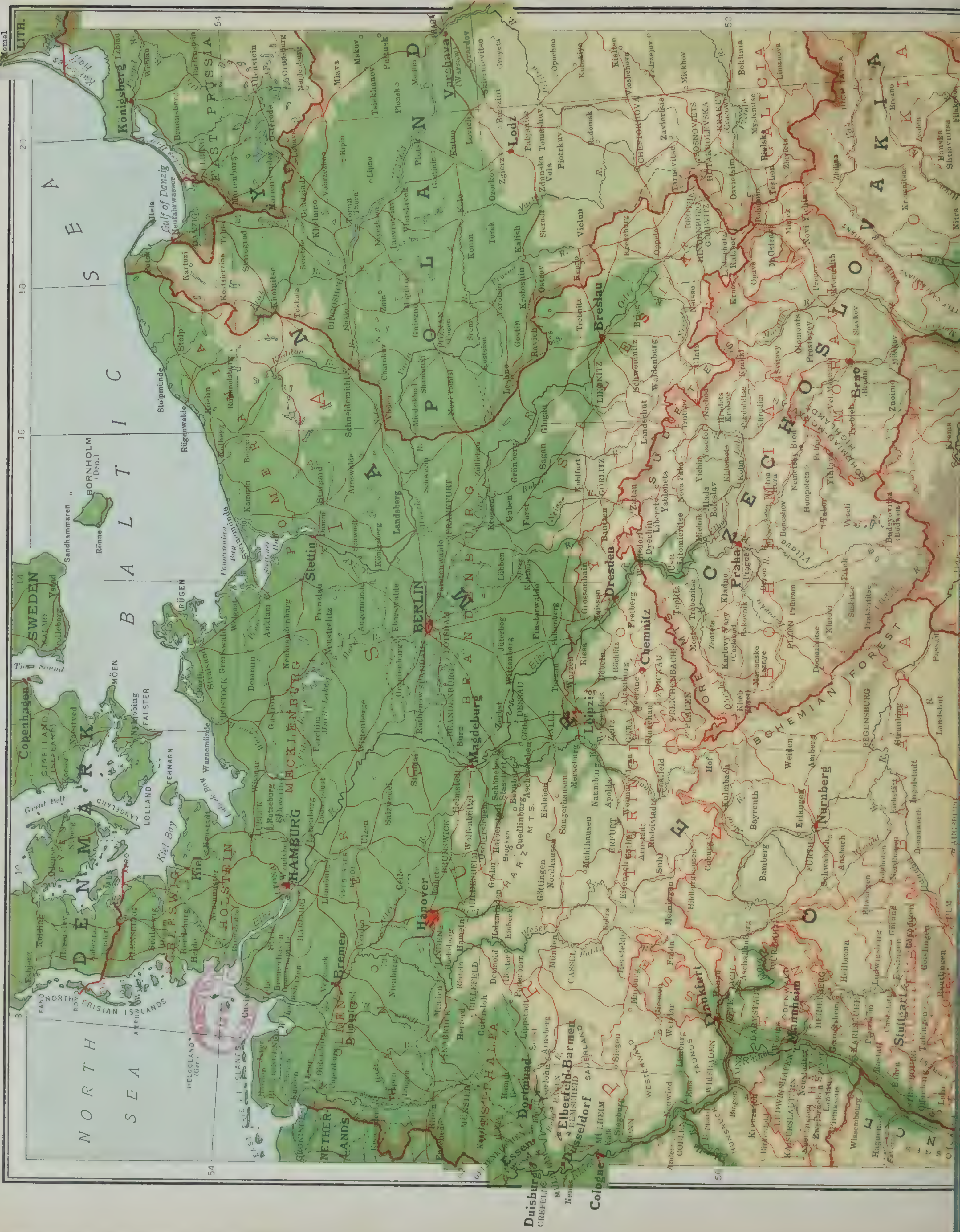
②

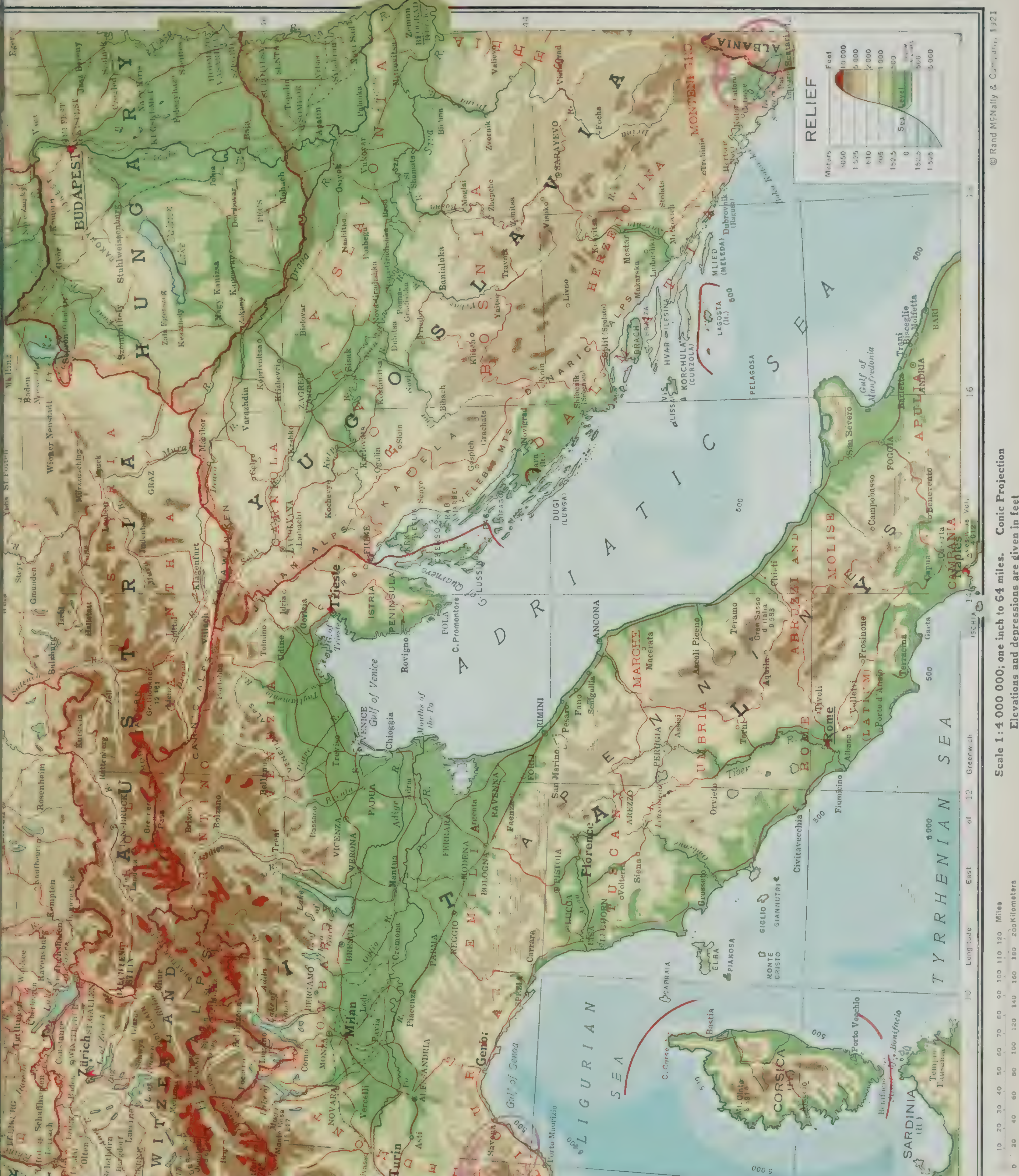


Miles
Kilometers

Scale for both maps 1:4 000 000; one inch to 64 miles. Conic Projection

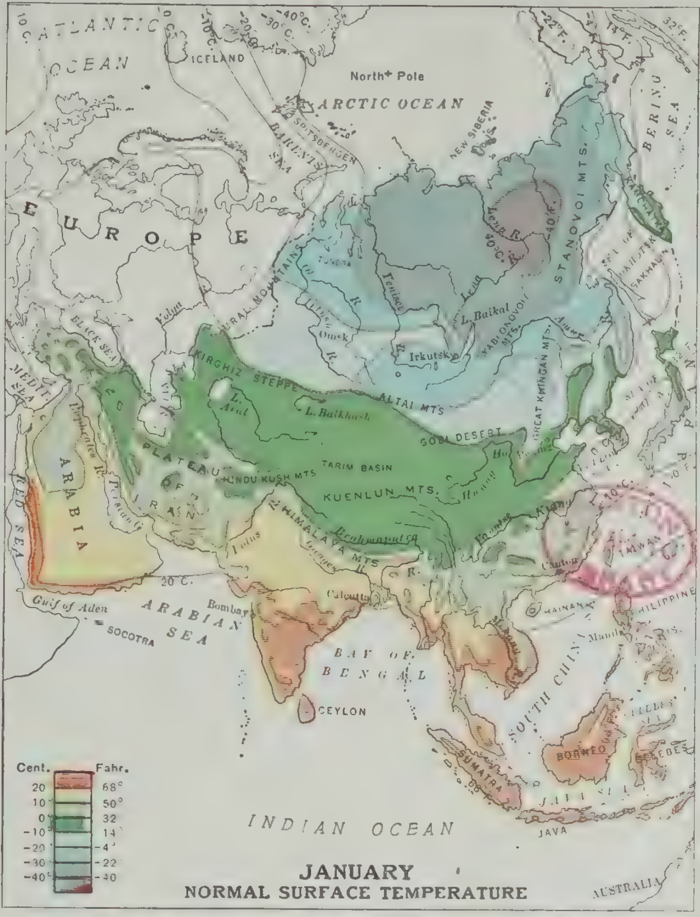
Elevations and depressions are given in feet


NORTH SEA
BALTIC SEA
DENMARK
SWEDEN
Copenhagen
BORNHOLM (Den.)
EAST PRUSSIA
Königsberg
Gulf of Danzig
DANZIG
POLAND
Varshava (Warsaw)
Lodz
GERMANY
POMERANIA
MECKLENBURG
HOLSTEIN
HAMBURG
Kiel
Bremen
Hanover
BERLIN
Stettin
BRANDENBURG
Magdeburg
Leipzig
Dresden
Chemnitz
Breslau
SILESIA
SAXONY
THURINGIA
HARZ MTS.
WESTPHALIA
Dortmund
Essen
Elberfeld-Barmen
Düsseldorf
Duisburg
Cologne
Frankfurt
Mannheim
Stuttgart
Nürnberg
BAVARIA
BOHEMIAN FOREST
CZECHOSLOVAKIA
BOHEMIA
MORAVIA
Praha
Brno
SLOVAKIA
GALICIA
NETHERLANDS
NORTH FRISIAN ISLANDS
HELGOLAND (Ger.)
RÜGEN
FEHMARN
LOLLAND
FALSTER
MÖEN
The Sound
Great Belt
Kiel Bay
LITH.
Memel
54
50
13
16
21
14
10

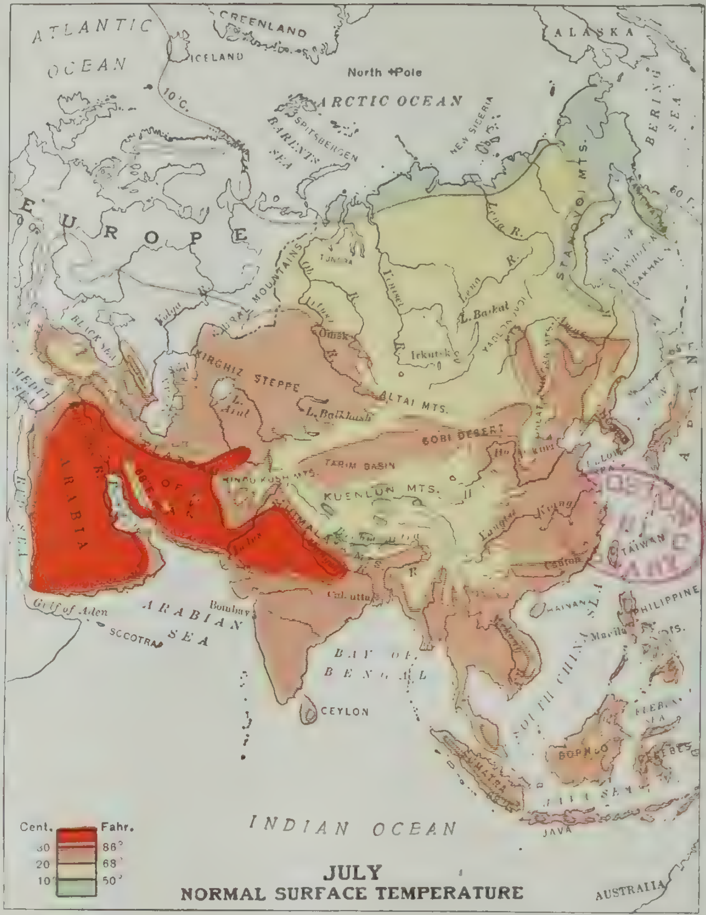


Scale 1:4 000 000; one inch to 64 miles. Conic Projection
Elevations and depressions are given in feet

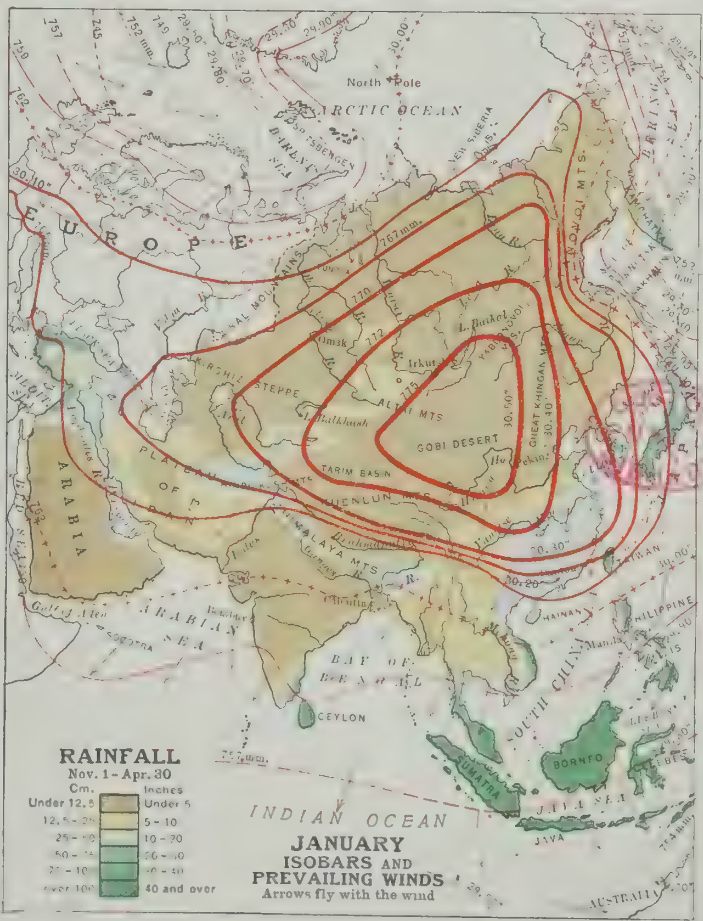
ASIA



JANUARY
NORMAL SURFACE TEMPERATURE



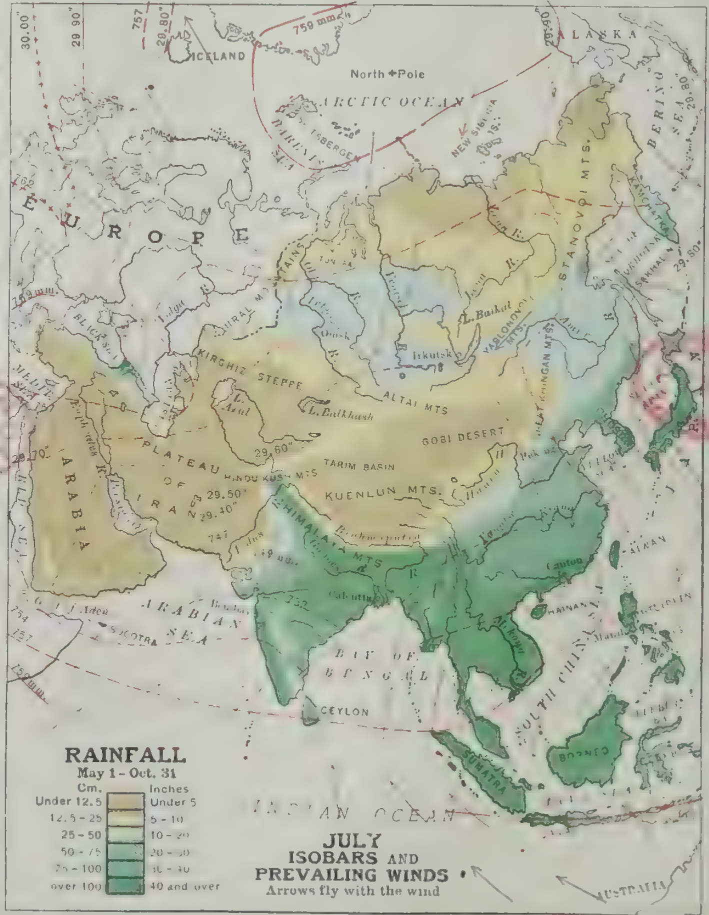
JULY
NORMAL SURFACE TEMPERATURE



RAINFALL
Nov. 1 - Apr. 30

Cm.		Inches
Under 12.5		Under 5
12.5 - 25		5 - 10
25 - 50		10 - 20
50 - 75		20 - 30
75 - 100		30 - 40
over 100		40 and over

JANUARY
ISOBARS AND PREVAILING WINDS
Arrows fly with the wind

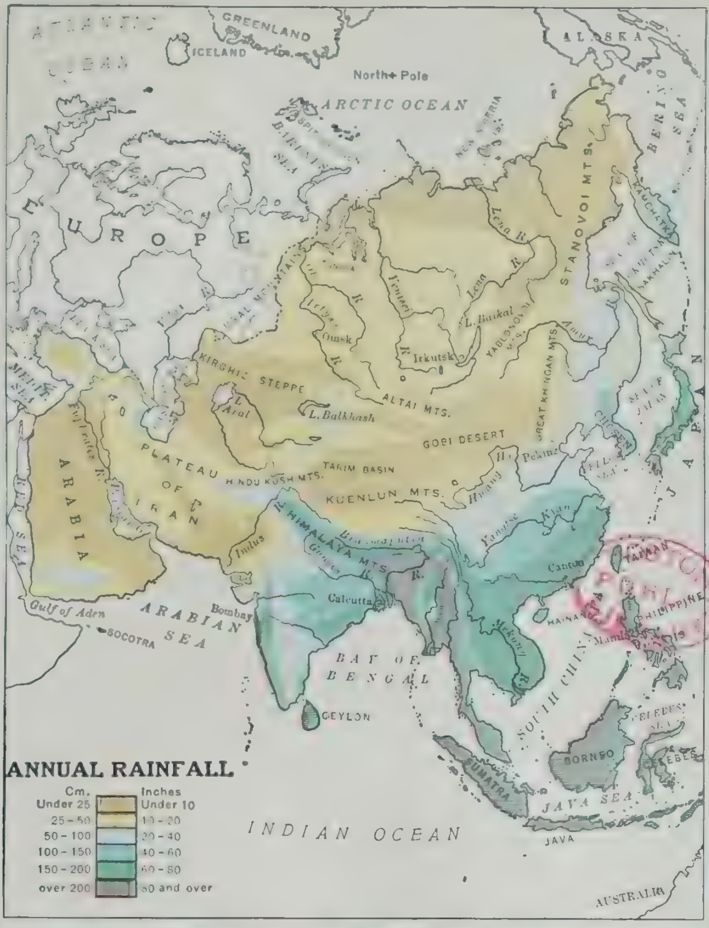


RAINFALL
May 1 - Oct. 31

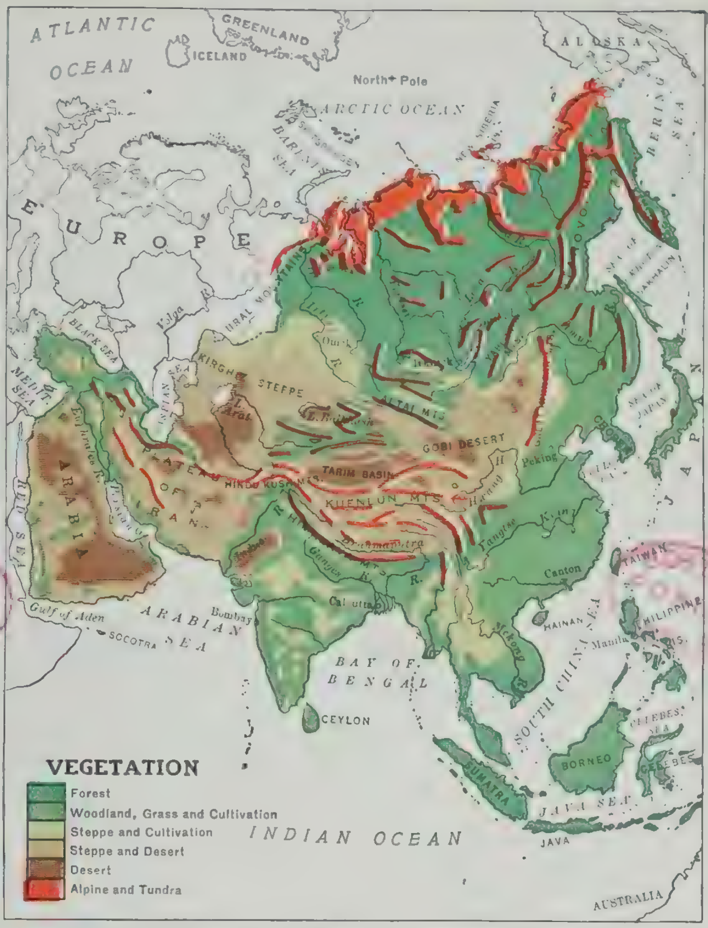
Cm.		Inches
Under 12.5		Under 5
12.5 - 25		5 - 10
25 - 50		10 - 20
50 - 75		20 - 30
75 - 100		30 - 40
over 100		40 and over

JULY
ISOBARS AND PREVAILING WINDS
Arrows fly with the wind

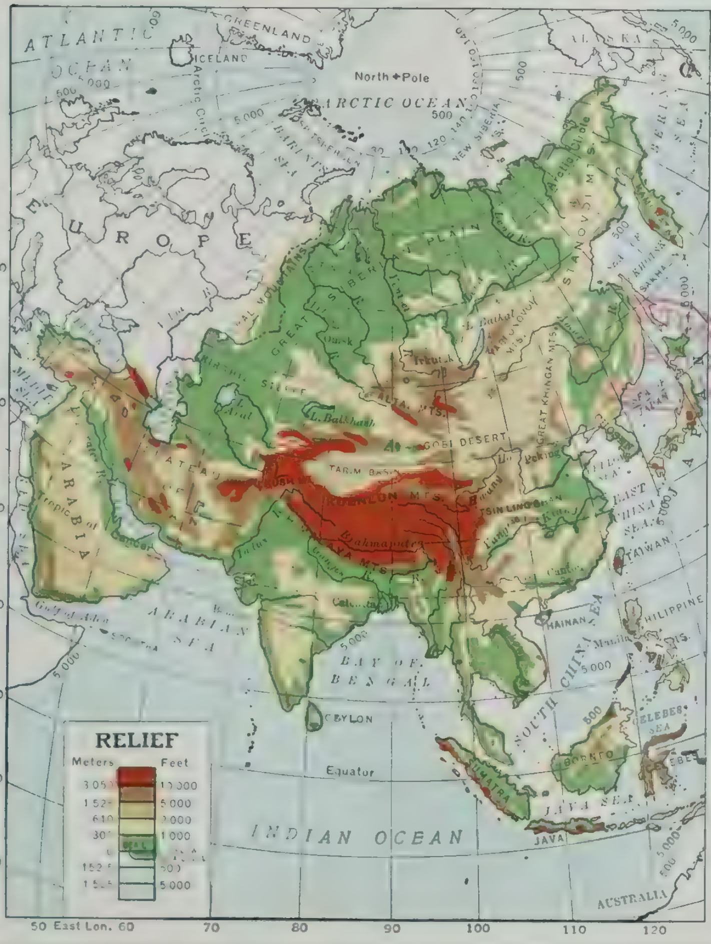
ASIA



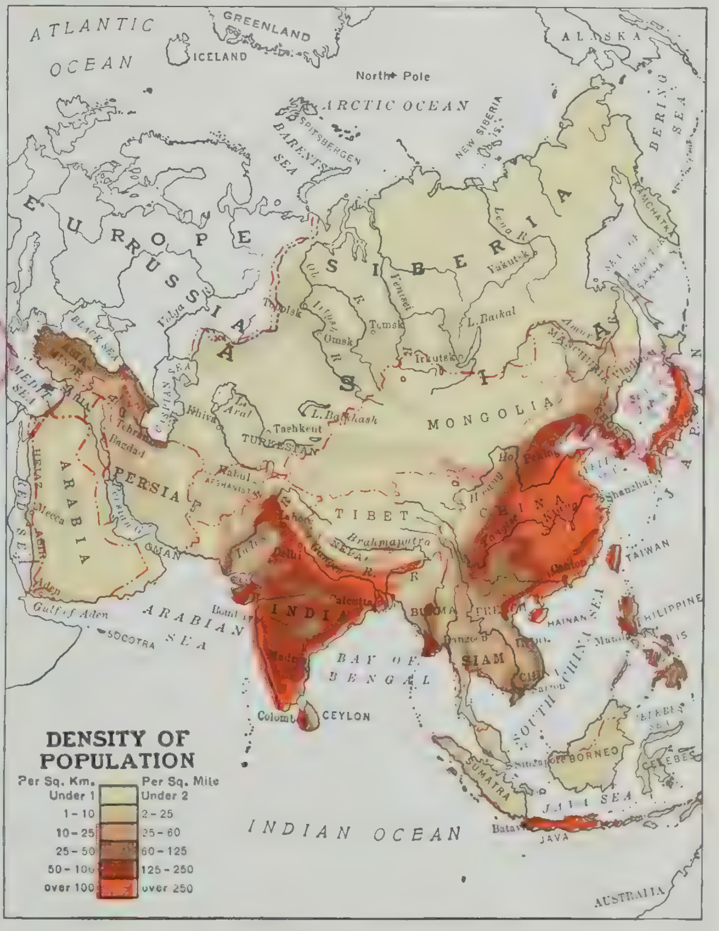
ANNUAL RAINFALL



VEGETATION

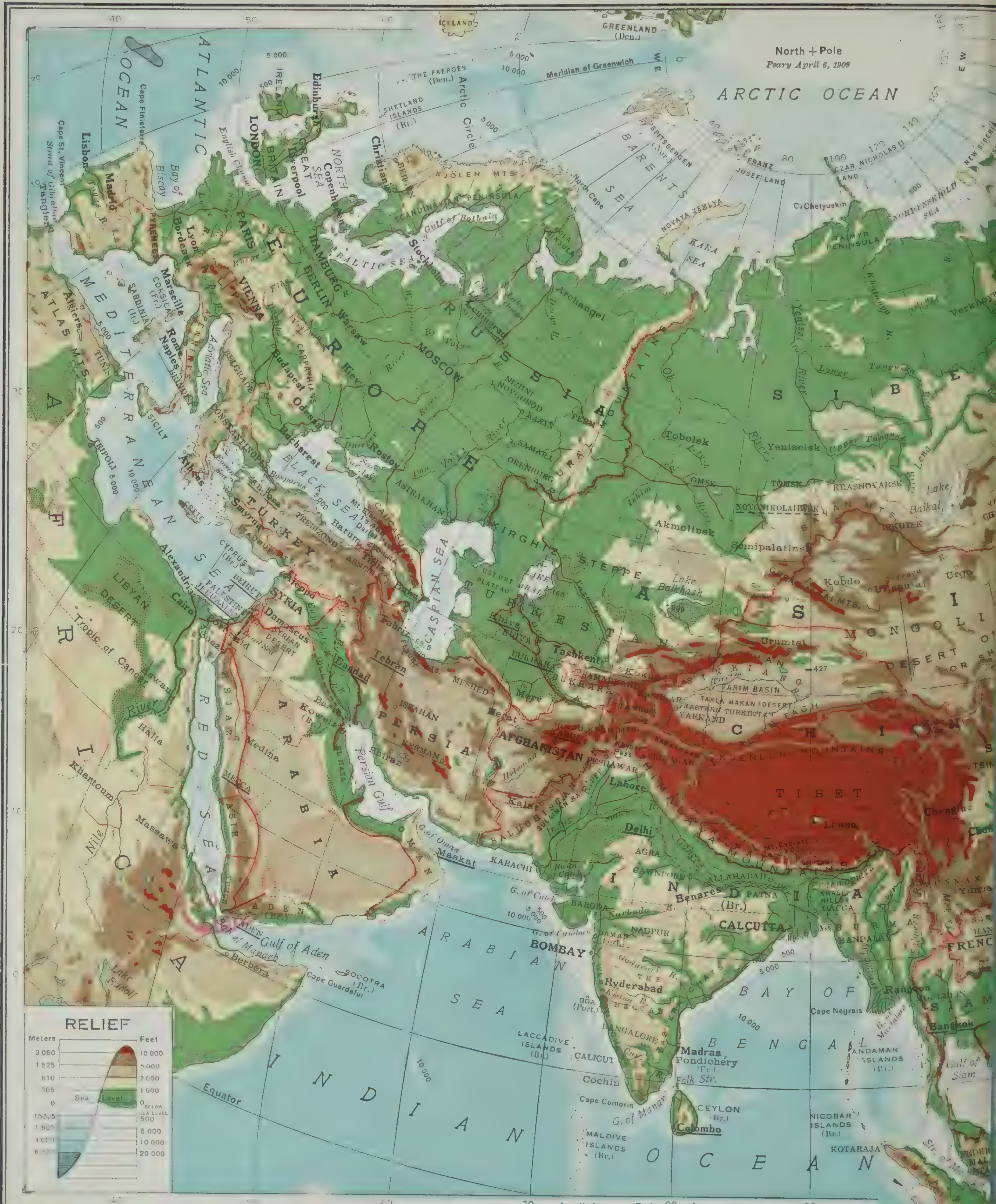


RELIEF



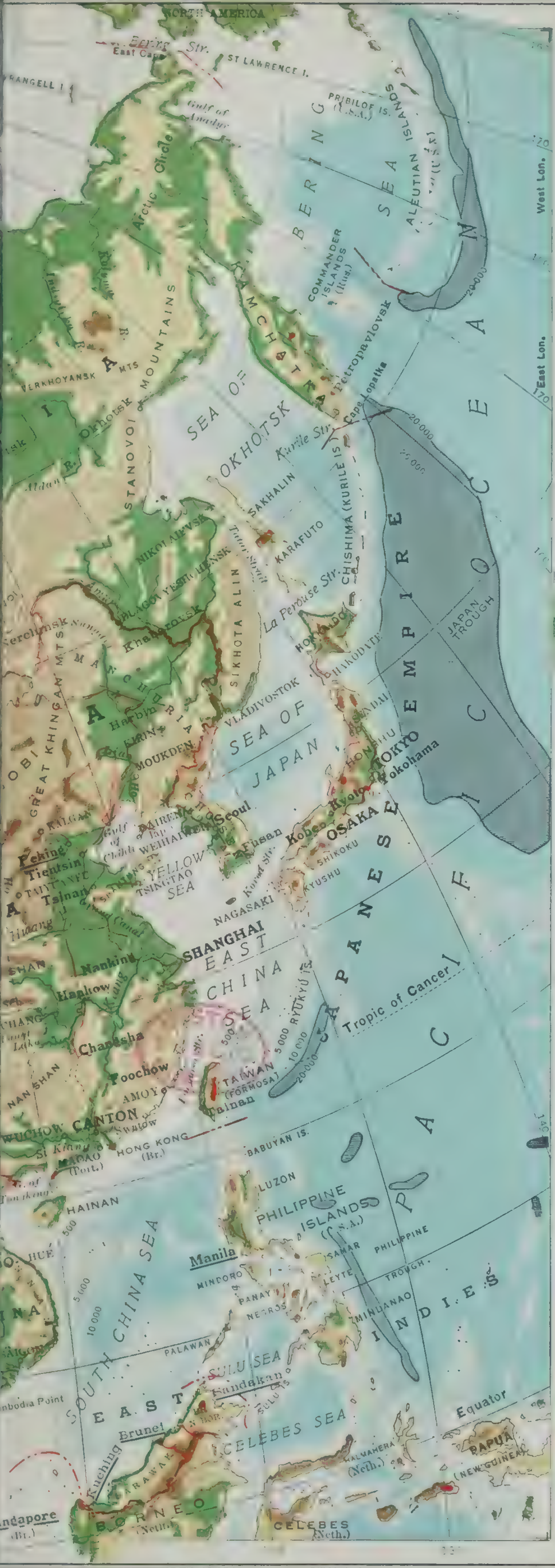
DENSITY OF POPULATION

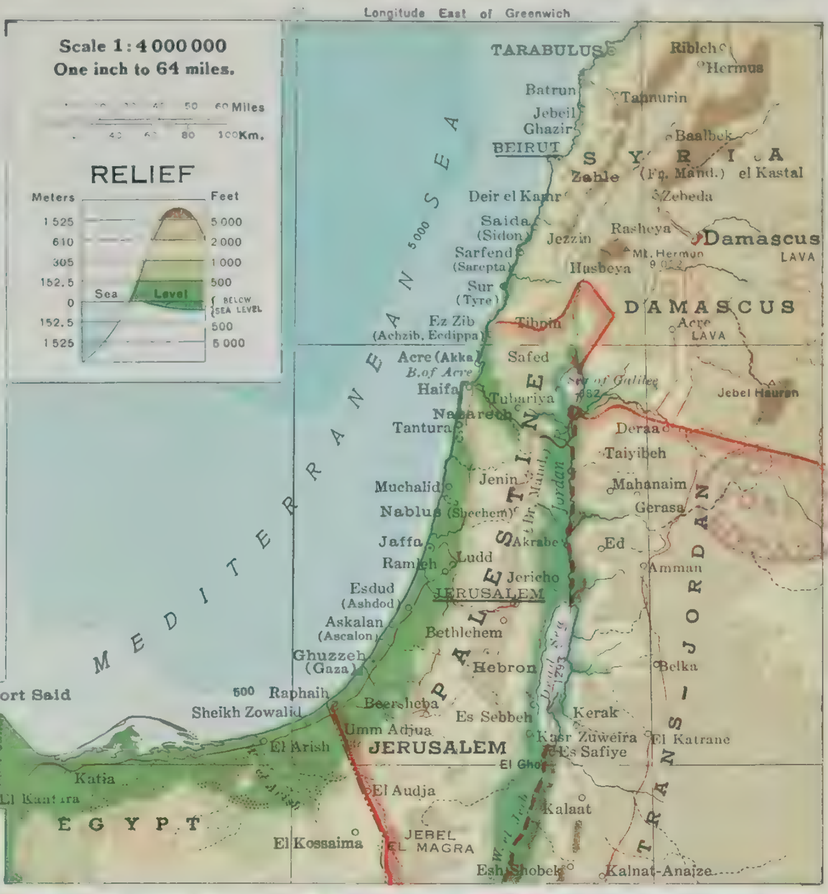
EURASIA—Physical and Political

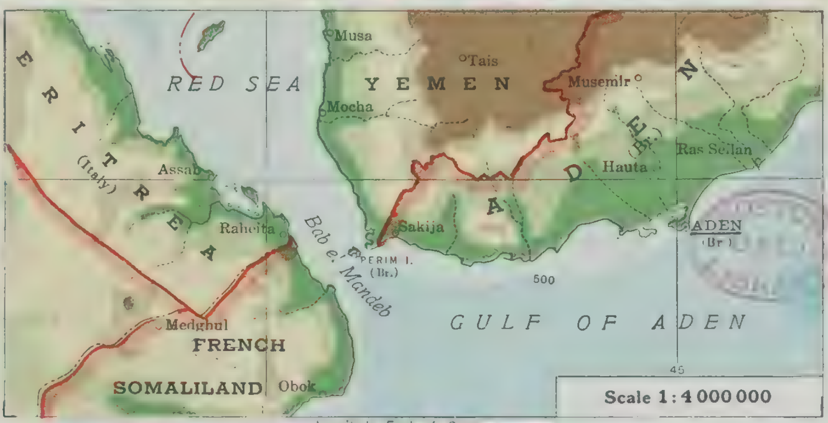


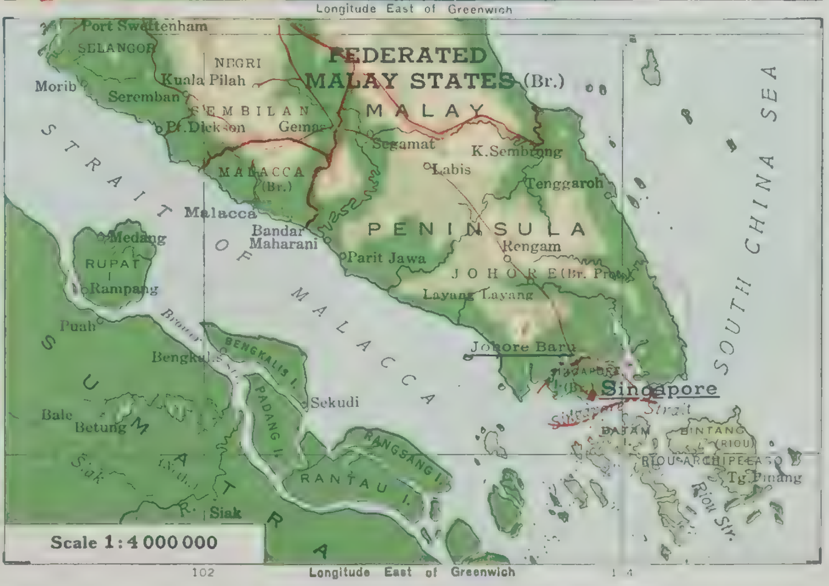
Scale 1 : 40 000 000; One inch to 630 miles. — Lambert's Azimuthal, Equal Area Projection

Elevations and depressions are given in feet

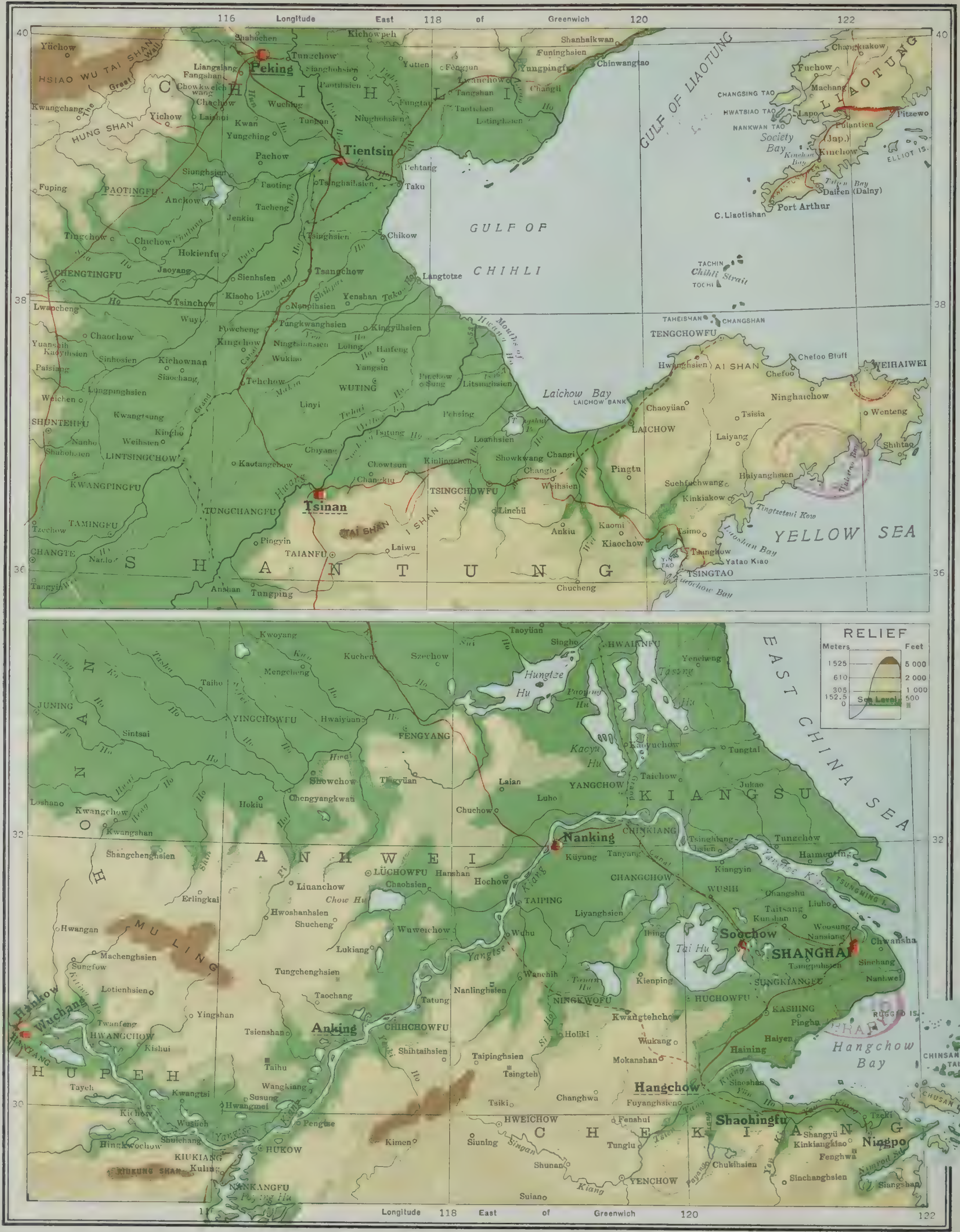

NORTH AMERICA
Bering Str.
East Cape
ST LAWRENCE I.
WRANGELL I.
Gulf of Anadyr
PRIBILOF IS. (U.S.A.)
ALEUTIAN ISLANDS (U.S.A.)
BERING SEA
COMMANDER ISLANDS (Rus.)
KAMCHATKA
Petropavlovsk
Cape Lopatka
VERKHOYANSK MTS
STANOVOI MOUNTAINS
SEA OF OKHOTSK
Okhotsk
Kurile Str.
SAKHALIN
KARAFUTO
CHISHIMA (KURILE IS.)
NIKOLAEVSK
BLAGOVESHCHENSK
SIKHOTA ALIN
La Perouse Str.
Khabarovsk
HOKKAIDO
HAKODATE
VLADIVOSTOK
Harbin
KIRIN
MOUKDEN
SEA OF JAPAN
GREAT KHINGAN MTS
HONSHU
SENDAI
TOKYO
Yokohama
Kyoto
OSAKA
Kobe
Seoul
Fusan
DAIREN
WEIHAIWEI
KALGAN
Peking
Tientsin
TSINGTAO
Tsinan
YELLOW SEA
SHIKOKU
KYUSHU
NAGASAKI
SHANGHAI
EAST CHINA SEA
Nanking
Hankow
Changsha
Foochow
AMOY
RYUKYU
TAIWAN (FORMOSA)
Tainan
CANTON
Swatow
HONG KONG (Br.)
MACAO (Port.)
HAINAN
Tropic of Cancer
JAPANESE EMPIRE
JAPAN TROUGH
PACIFIC OCEAN
BABUYAN IS.
LUZON
PHILIPPINE ISLANDS (U.S.A.)
PHILIPPINE TROUGH
Manila
MINDORO
PANAY
NEGROS
SAMAR
LEYTE
MINDANAO
PALAWAN
SULU SEA
Sandakan
SOUTH CHINA SEA
HUE
Cambodia Point
EAST INDIES
Brunei
Kuching
SARAWAK
BORNEO (Neth.)
CELEBES SEA
CELEBES (Neth.)
HALMAHERA (Neth.)
PAPUA
(NEW GUINEA)
Equator
Singapore (Br.)
West Lon.
East Lon.
20 000
10 000
5 000
500
170
10


Longitude East of Greenwich
Scale 1:4 000 000
One inch to 64 miles.
Miles 10 20 40 50 60
Km. 40 60 80 100
RELIEF
Meters
Feet
1 525
5 000
610
2 000
305
1 000
152.5
500
0
Sea Level
BELOW SEA LEVEL
152.5
500
1 525
5 000
MEDITERRANEAN SEA
5000
TARABULUS
Batrun
Jebeil
Ghazir
BEIRUT
Riblch
Hermus
Tannurin
Baalbek
SYRIA (Fr. Mand.)
Zahle
el Kastal
Zebeda
Deir el Kamr
Saida (Sidon)
Jezzin
Rasheya
Damascus
LAVA
Mt. Hermon
Sarfend (Sarepta)
Husbeya
Sur (Tyre)
DAMASCUS
Ez Zib (Achzib, Ecdippa)
Tibnin
Acre LAVA
Acre (Akka)
B. of Acre
Safed
Haifa
Sea of Galilee
Jebel Hauran
Tubariya
Nazareth
Tantura
Deraa
Taiyibeh
Jenin
Muchalid
Mahanaim
Nablus (Shechem)
Gerasa
Jaffa
Akrabe
Ed
Ramleh
Ludd
Amman
Esdud (Ashdod)
Jericho
JERUSALEM
Askalan (Ascalon)
Bethlehem
Ghuzzeh (Gaza)
Hebron
PALESTINE
Jordan R.
Dead Sea
TRANS-JORDAN
Belka
Port Said
500
Raphaih
Sheikh Zowaiid
Beersheba
Es Sebbeh
Kerak
Umm Adjua
JERUSALEM
Kasr Zuweira
Es Safiye
El Katrane
El Arish
El Ghor
Suez Canal
Katia
El Kantara
EGYPT
El Audja
Kalaat
El Kossaima
JEBEL EL MAGRA
Esh Shobek
Kalnat-Anaize


ERITREA (Italy)
RED SEA
Musa
Tais
YEMEN
Musemir
Mocha
Assab
Raheita
Bab el Mandeb
PERIM I. (Br.)
Sakija
ADEN
Hauta
Ras Seilan
ADEN (Br.)
500
Medghul
FRENCH SOMALILAND
Obok
GULF OF ADEN
45
Scale 1:4 000 000


Longitude East of Greenwich
Port Swettenham
SELANGOR
NEGRI
Kuala Pilah
FEDERATED MALAY STATES (Br.)
Morib
Seremban
SEMBILAN
Pt. Dickson
Gemas
MALAY
Segamat
K. Sembrong
Labis
MALACCA (Br.)
Tenggaroh
Malacca
Bandar Maharani
PENINSULA
Medang
RUPAT I.
Rampang
Parit Jawa
Rengam
JOHORE (Br. Prot.)
Layang Layang
STRAIT OF MALACCA
Puah
Johore Baru
Bengkalis
BENGKALIS I.
PADANG I.
Singapore
Singapore Strait
Sekudi
BATAM
BINTANG (RIOU)
RIOUW ARCHIPELAGO
Tg. Pinang
Riou Str.
RANGSANG I.
RANTAU I.
Bale
Betung
Siak R.
Siak
SUMATRA (Neth.)
SOUTH CHINA SEA
Scale 1:4 000 000
102
Longitude East of Greenwich
104

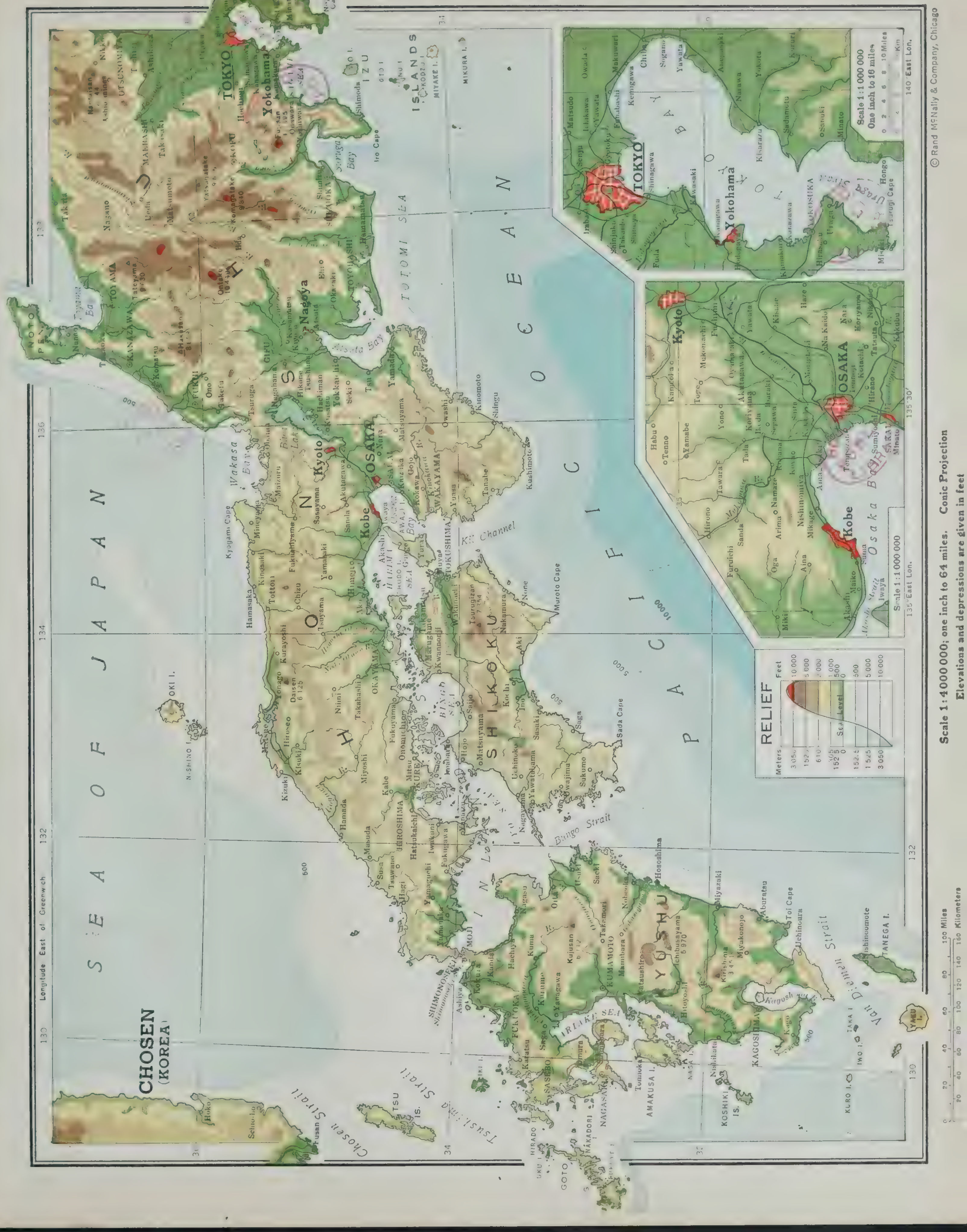
REGIONS OF EASTERN CHINA—Physical and Political



0 20 40 60 80 100 Miles
0 20 40 60 80 100 120 140 160 Kilometers

Scale 1:4 000 000; one inch to 64 miles

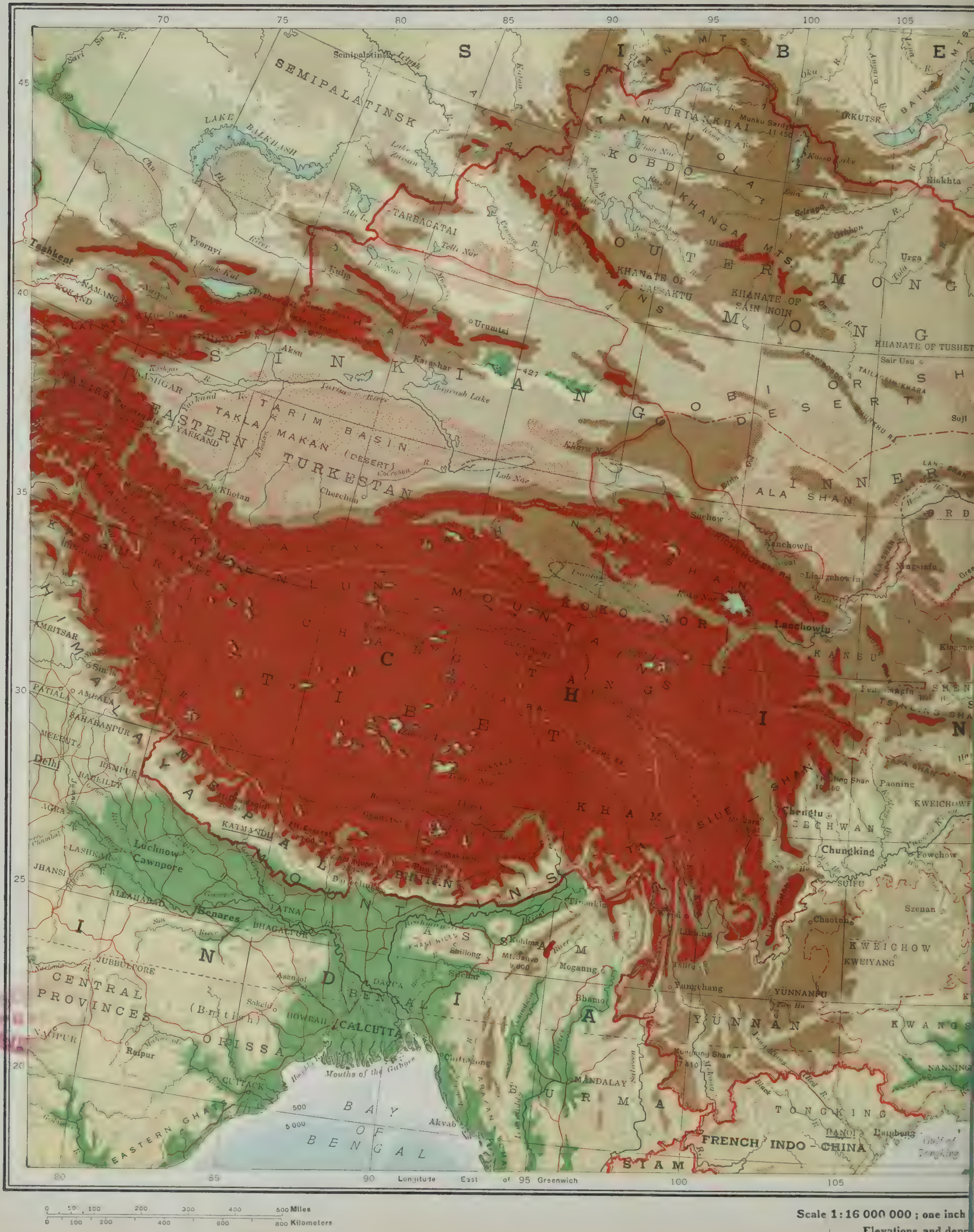
SOUTHERN JAPAN



Scale 1:4 000 000; one inch to 64 miles. Conic Projection

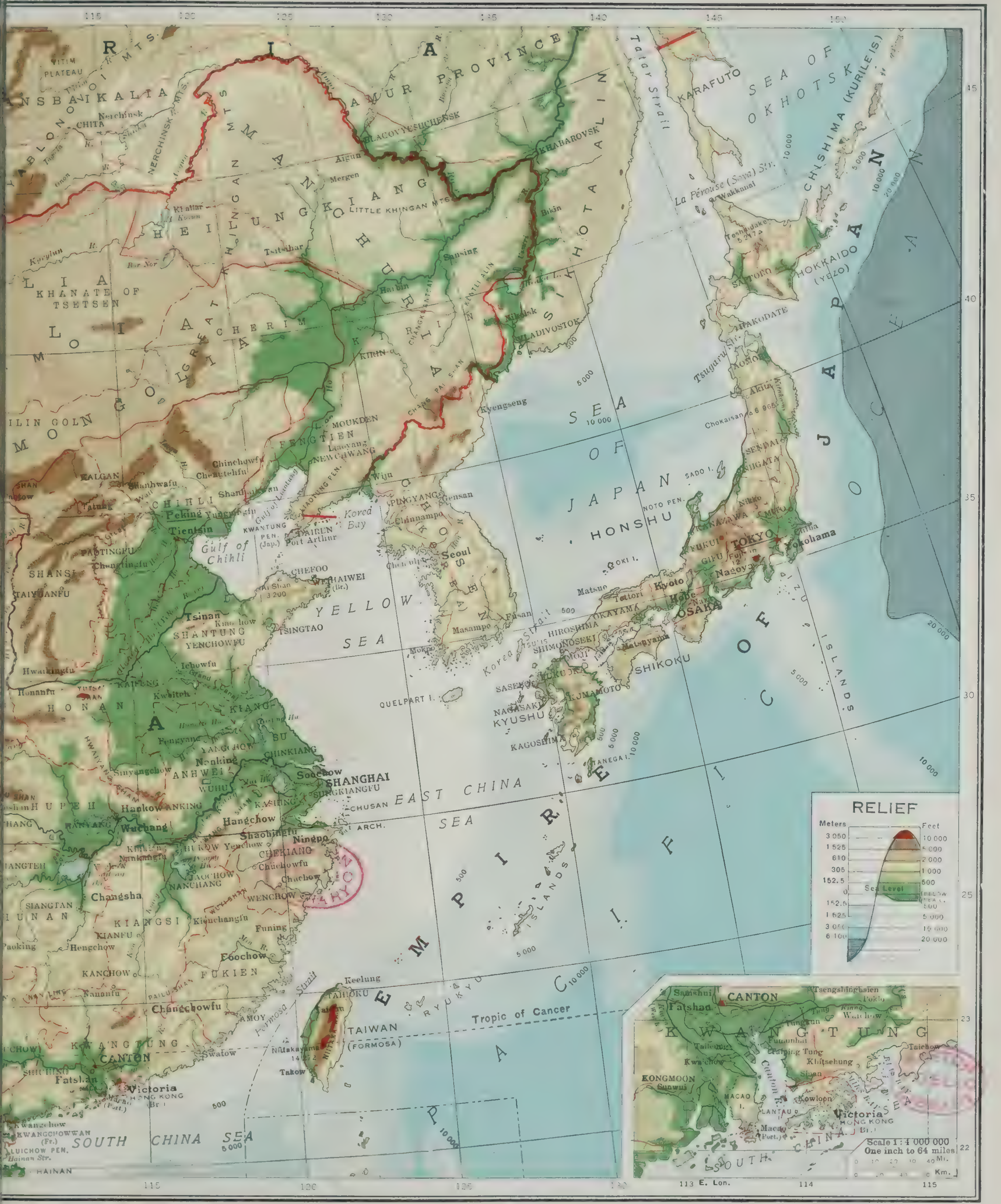
Elevations and depressions are given in feet

© Rand McNally & Company, Chicago



Scale 1:16 000 000 ; one inch

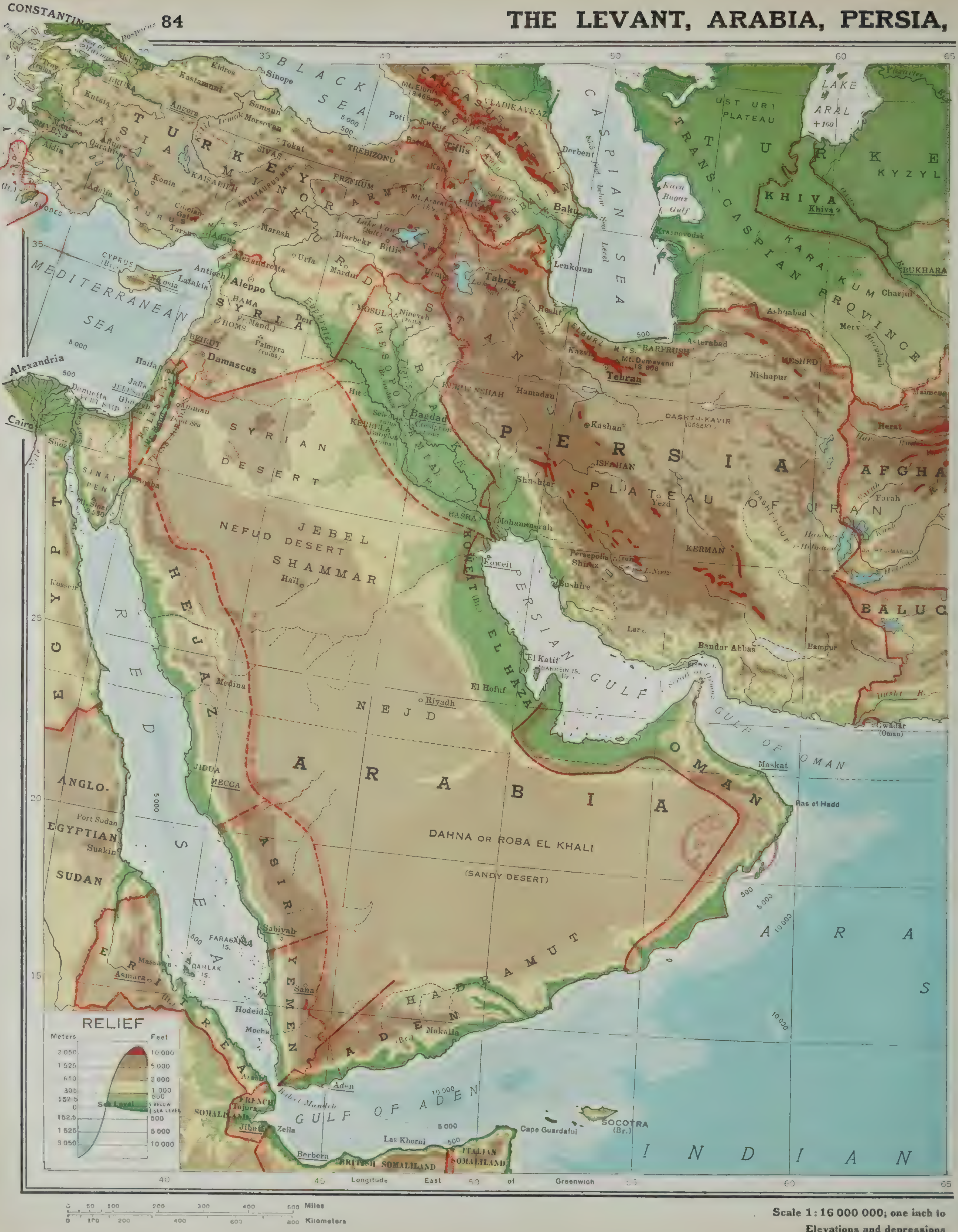
Elevations and depr



0 miles. Polyconic Projection

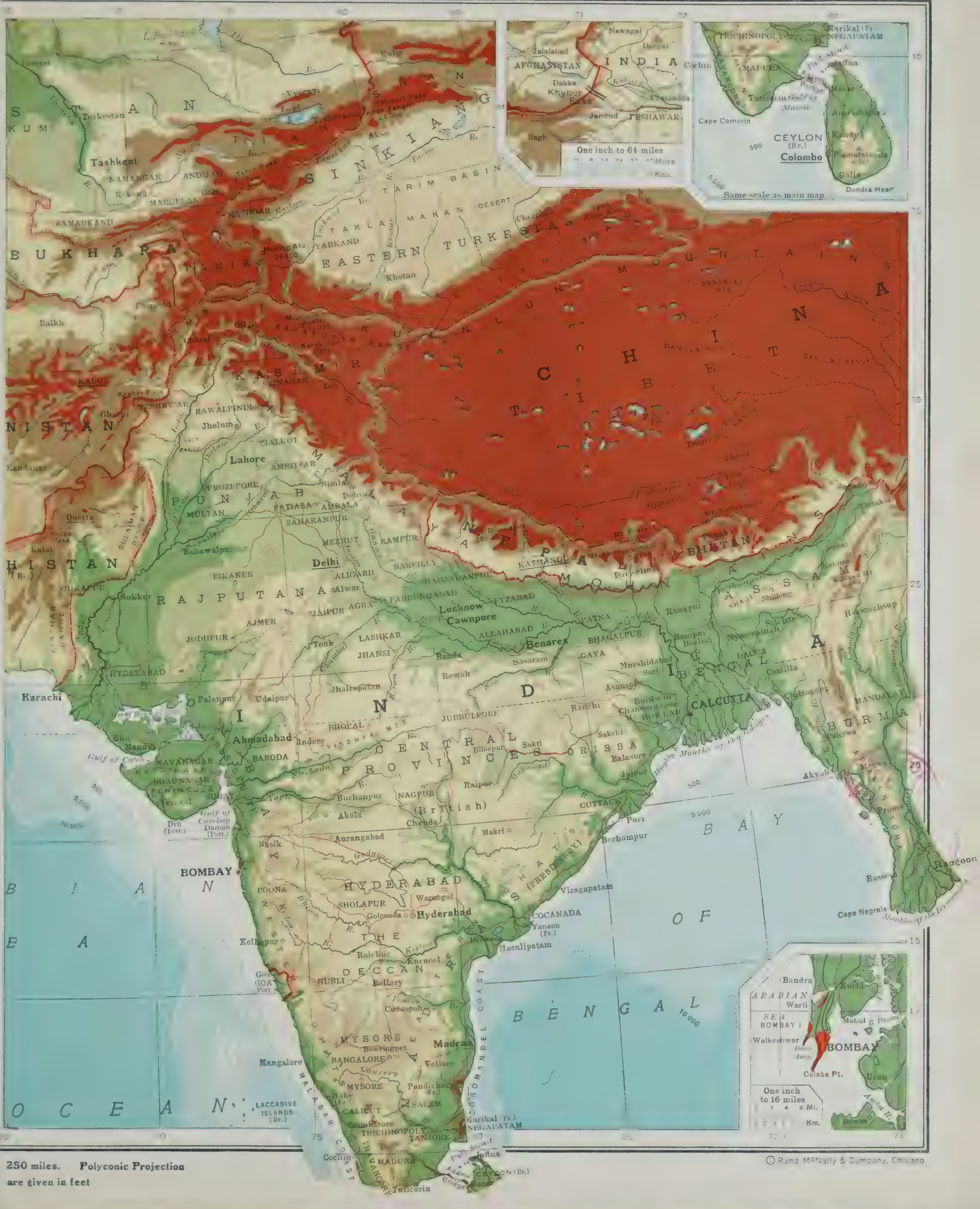
ns are given in feet

THE LEVANT, ARABIA, PERSIA,



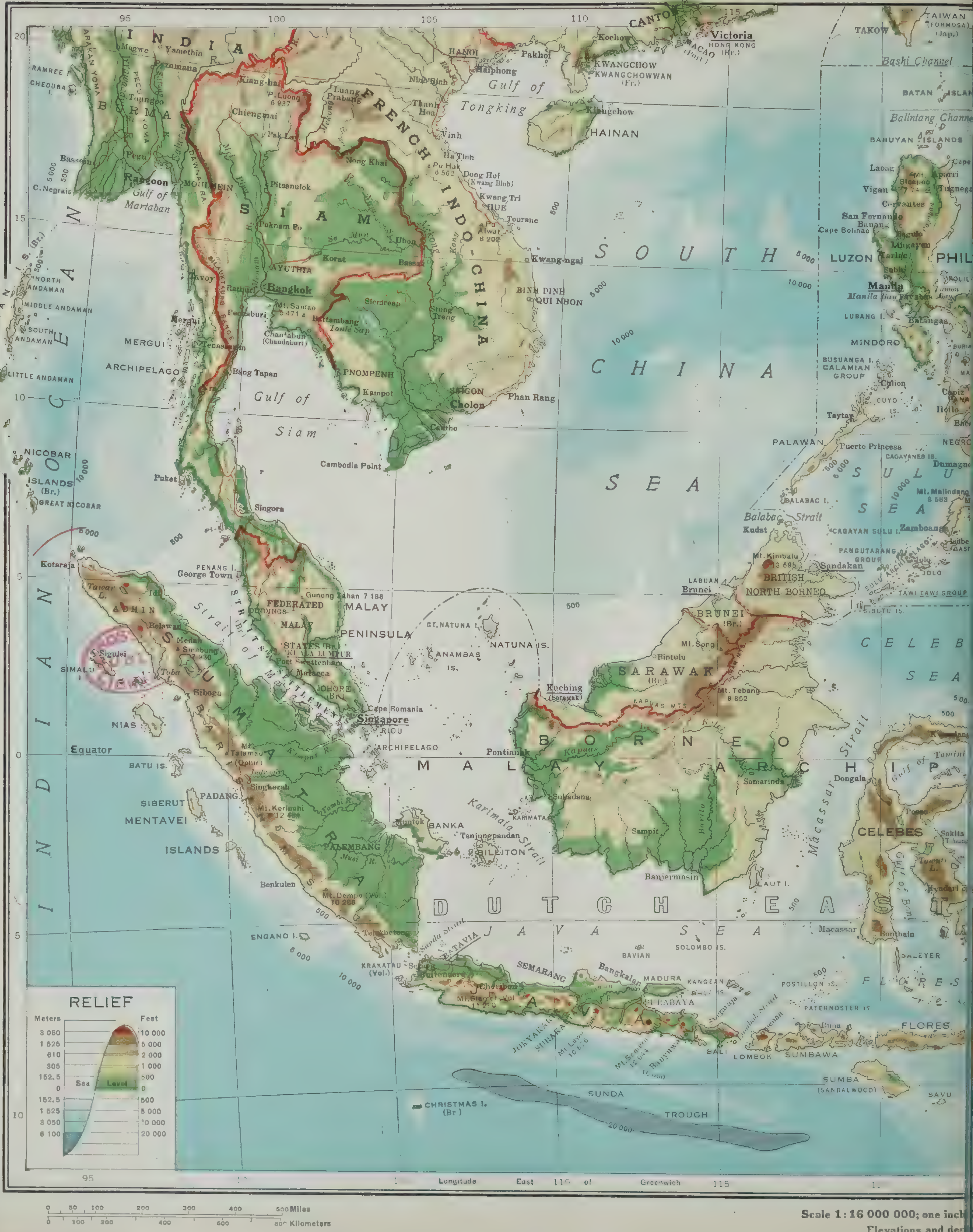
Scale 1 : 16 000 000; one inch to

Elevations and depressions



250 miles. Polyconic Projection

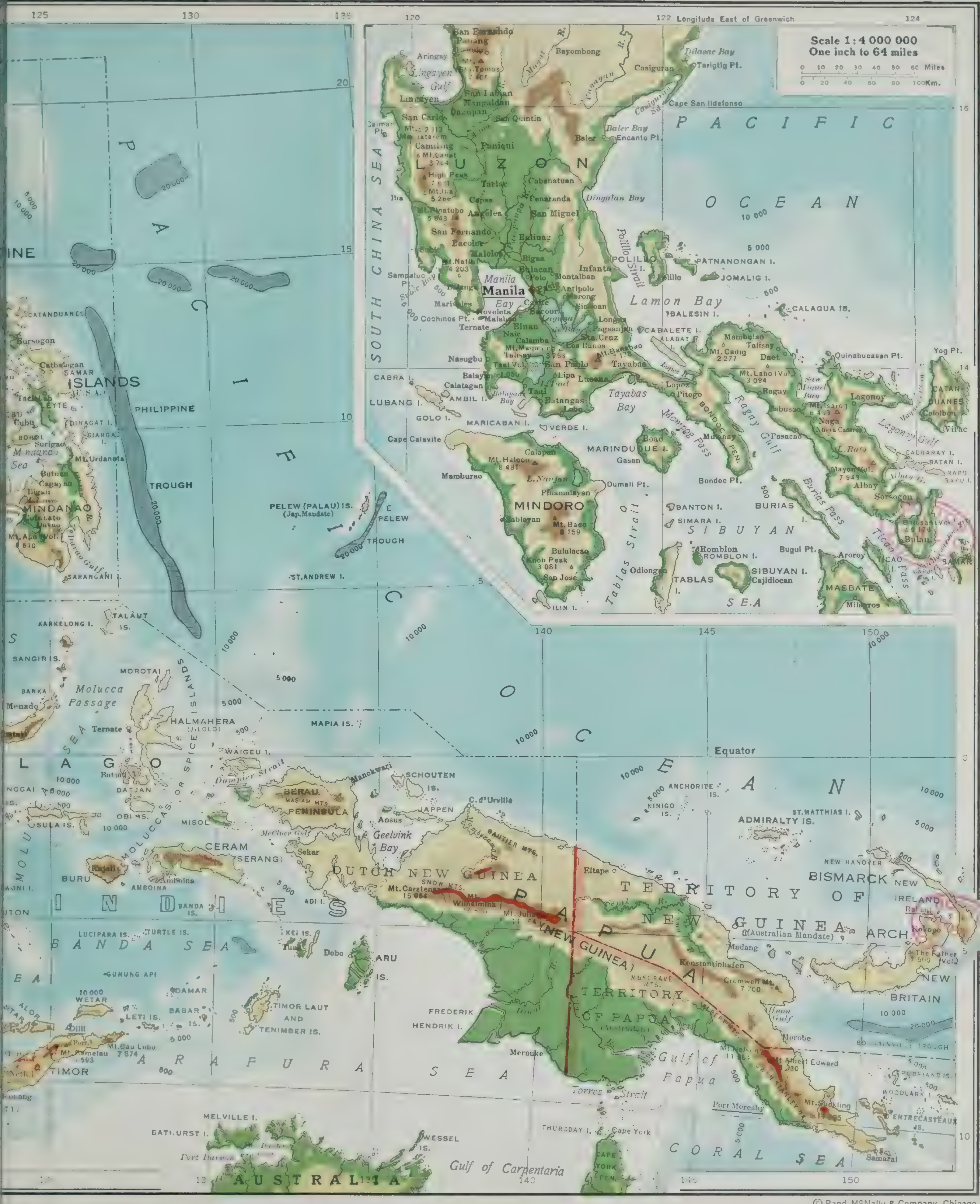
are given in feet



Scale 1 : 16 000 000; one inch

Elevations and dep

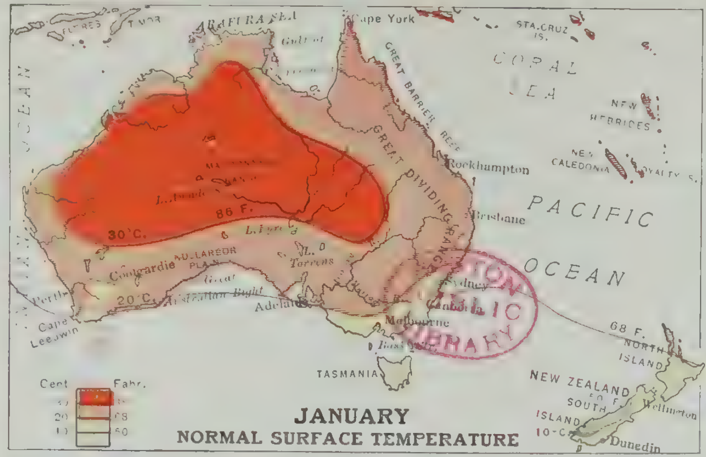
DIES—Physical and Political

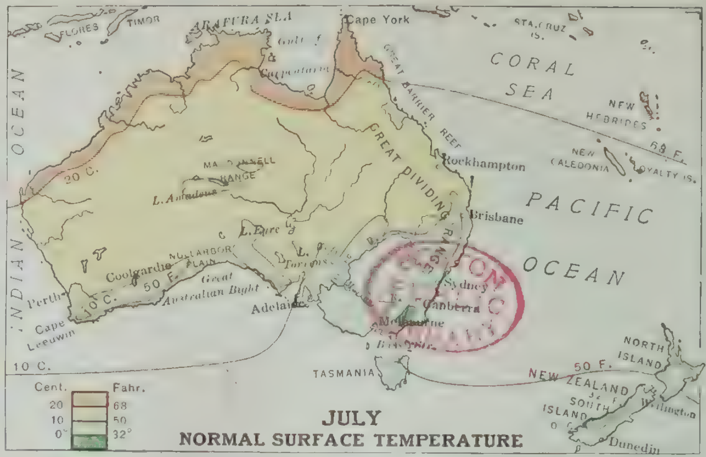


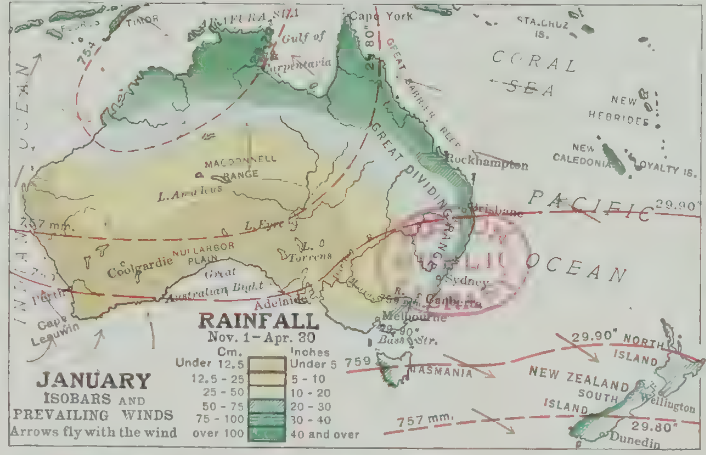
0 miles. Polyconic Projection

ons are given in feet

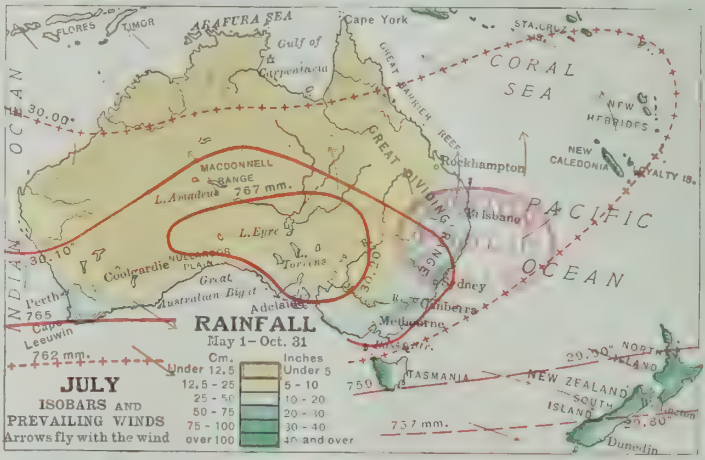
AUSTRALIA AND NEW ZEALAND


JANUARY
NORMAL SURFACE TEMPERATURE

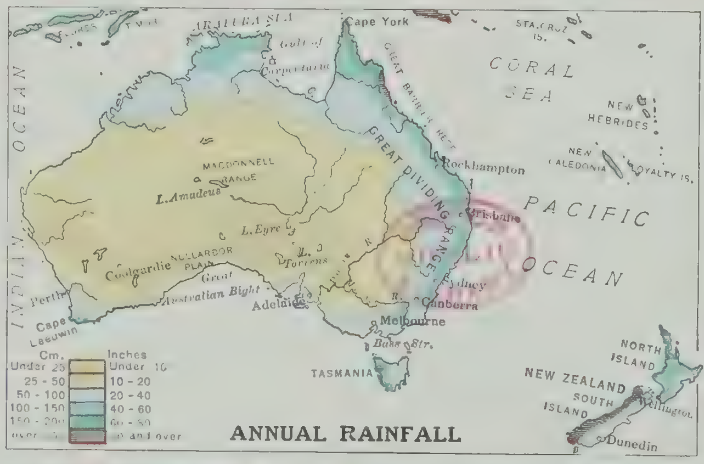

JULY
NORMAL SURFACE TEMPERATURE

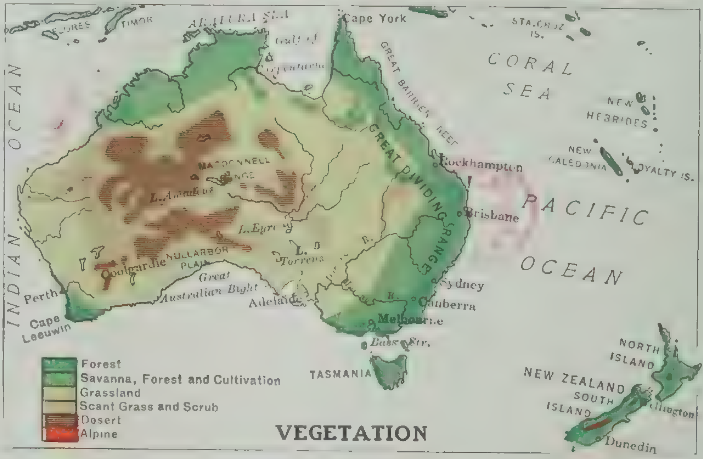

RAINFALL
Nov. 1 – Apr. 30

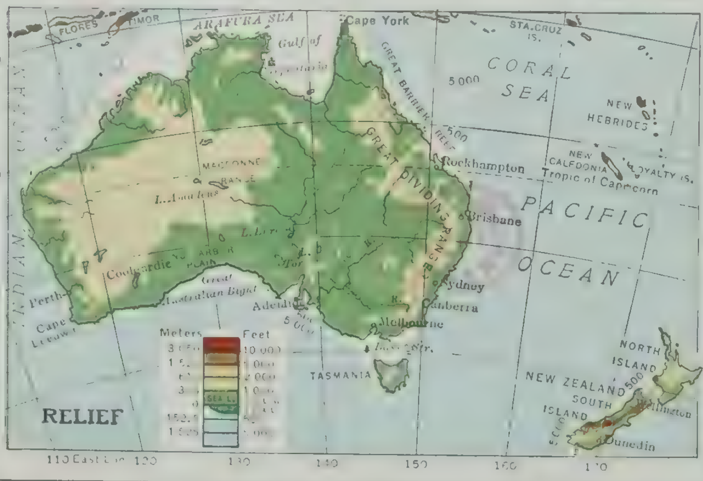
JANUARY
ISOBARS AND PREVAILING WINDS
Arrows fly with the wind

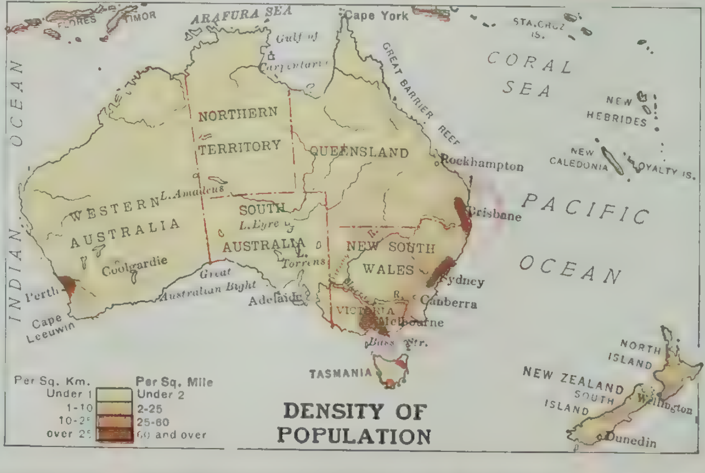

RAINFALL
May 1 – Oct. 31

JULY
ISOBARS AND PREVAILING WINDS
Arrows fly with the wind

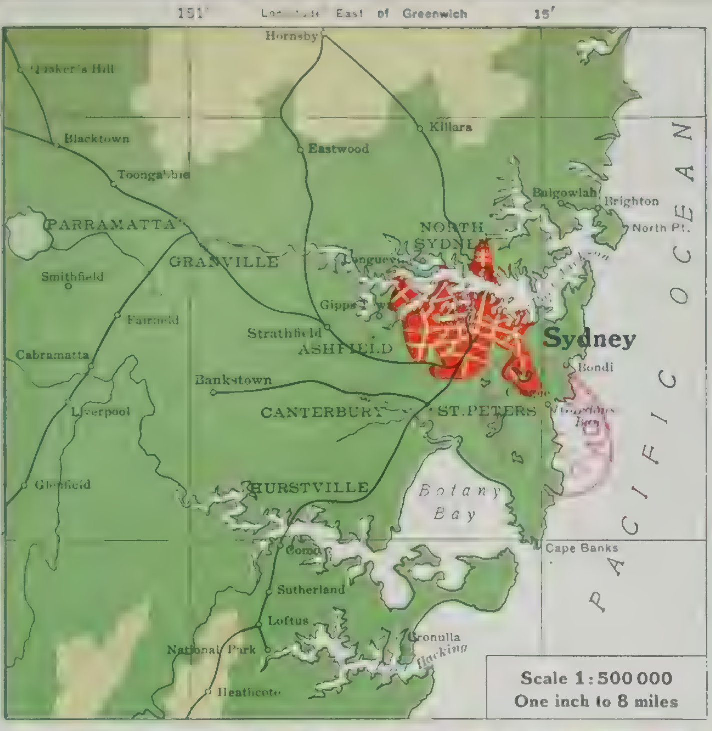

ANNUAL RAINFALL

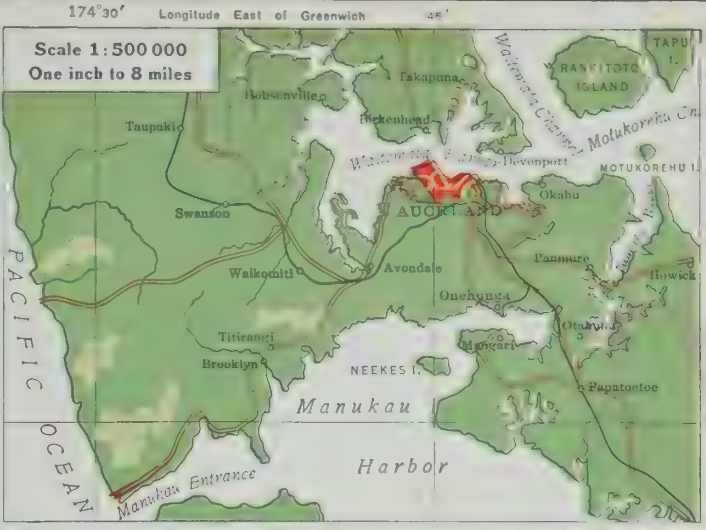

VEGETATION

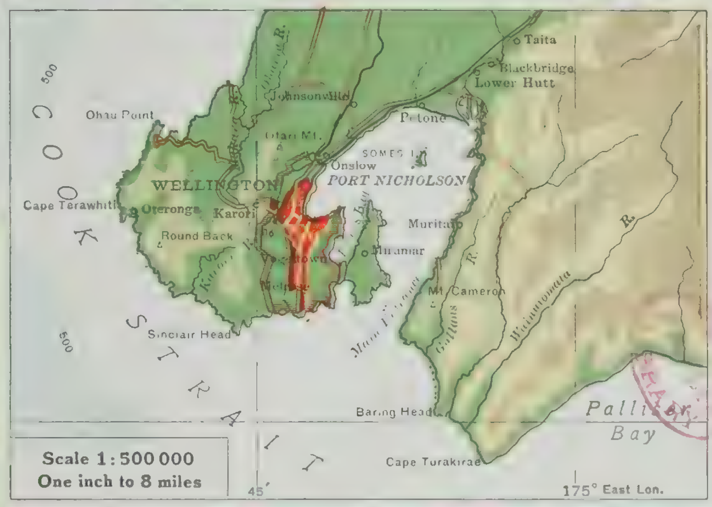

RELIEF

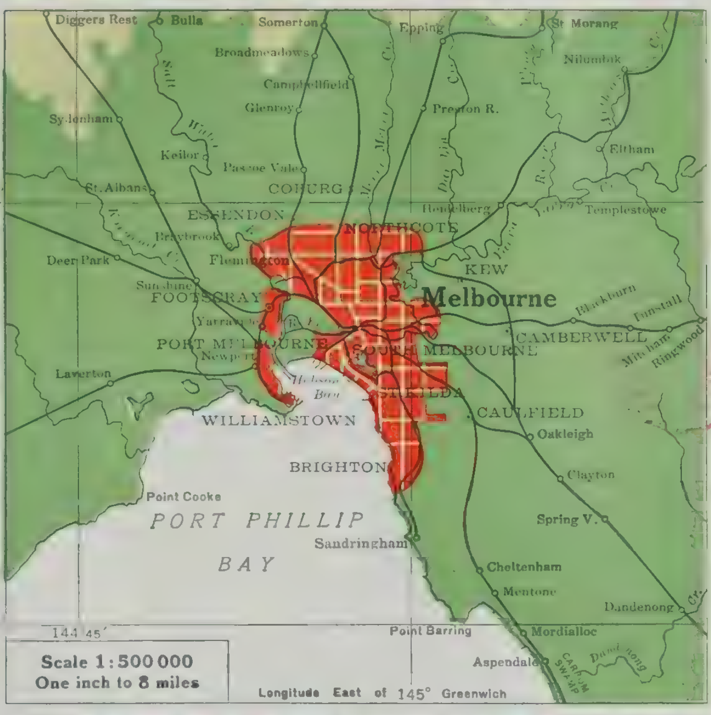

DENSITY OF POPULATION

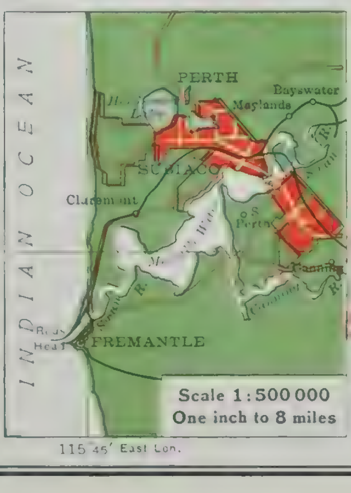
BOSTON PUBLIC LIBRARY

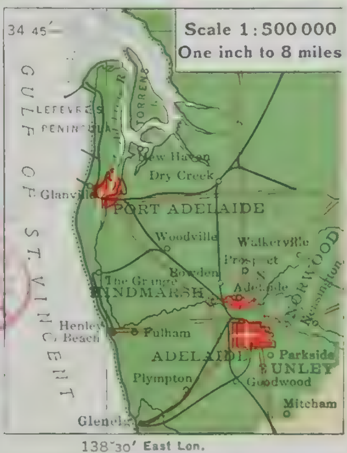


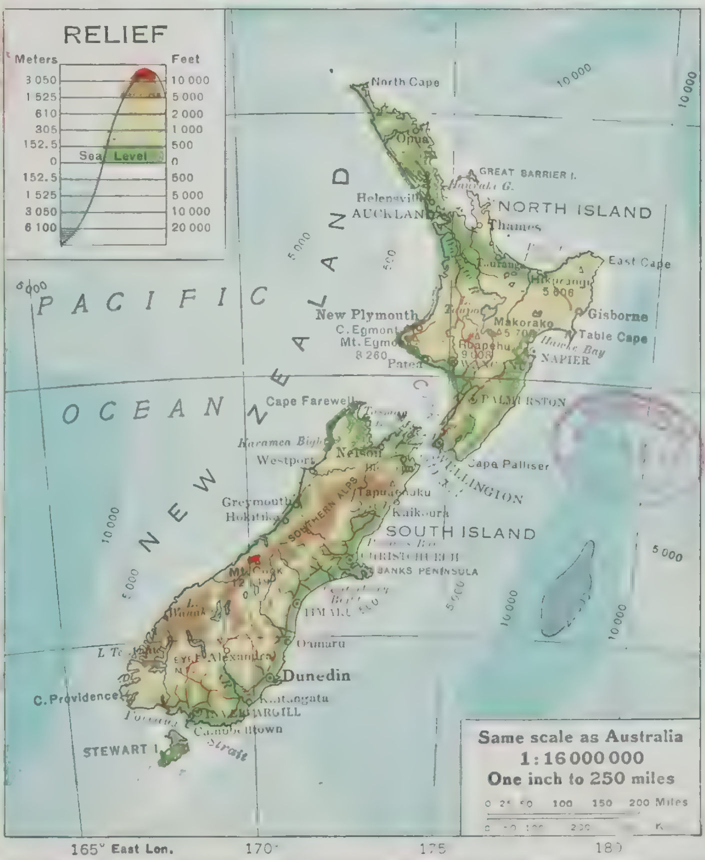






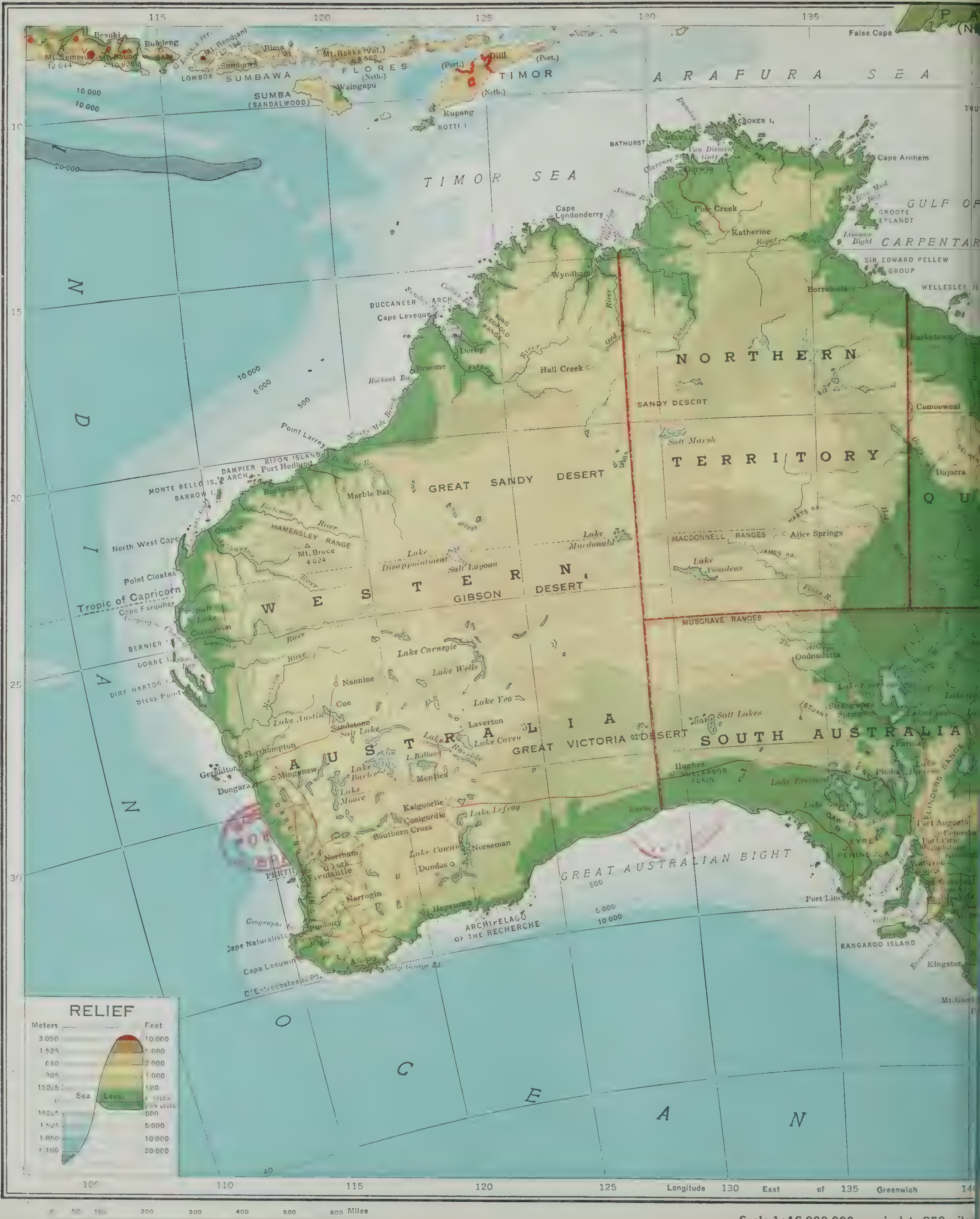






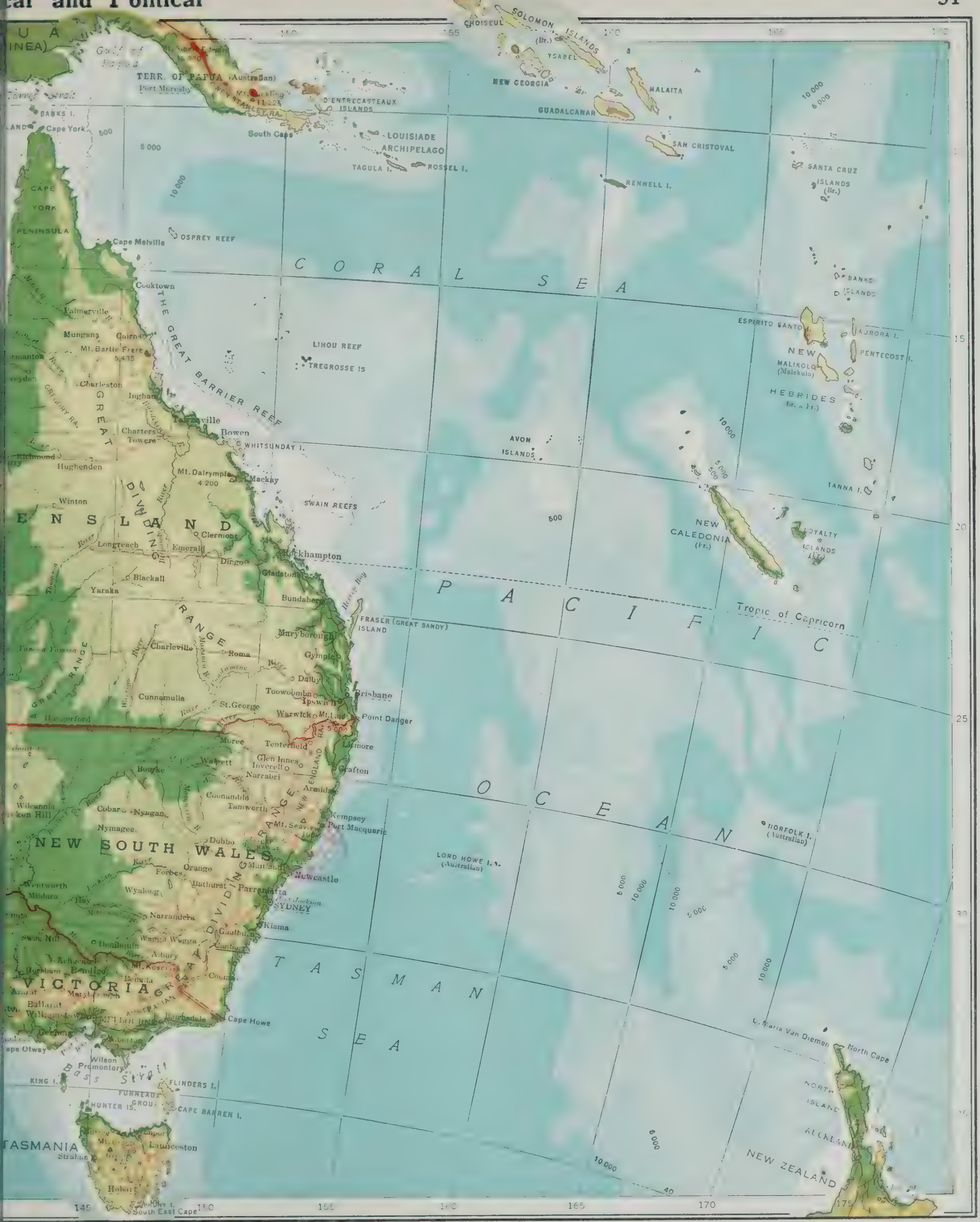
0 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 Miles
0 2 4 6 8 10 12 14 16 18 20 22 24 Kilometers

Elevations and depressions are given in feet



Scale 1:16 000 000; one inch to 250 miles

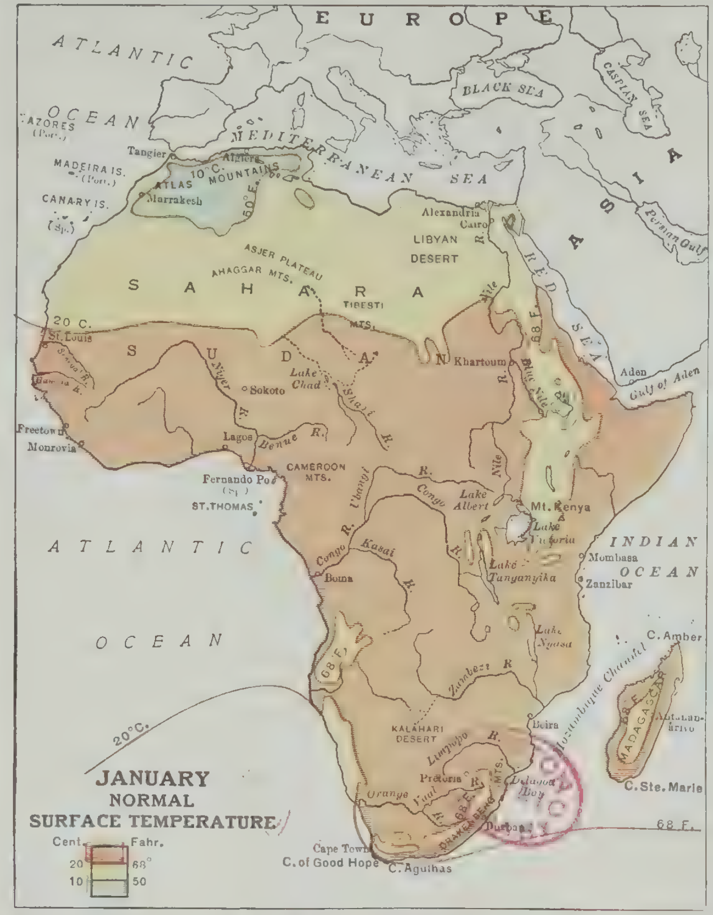
Elevations and dep



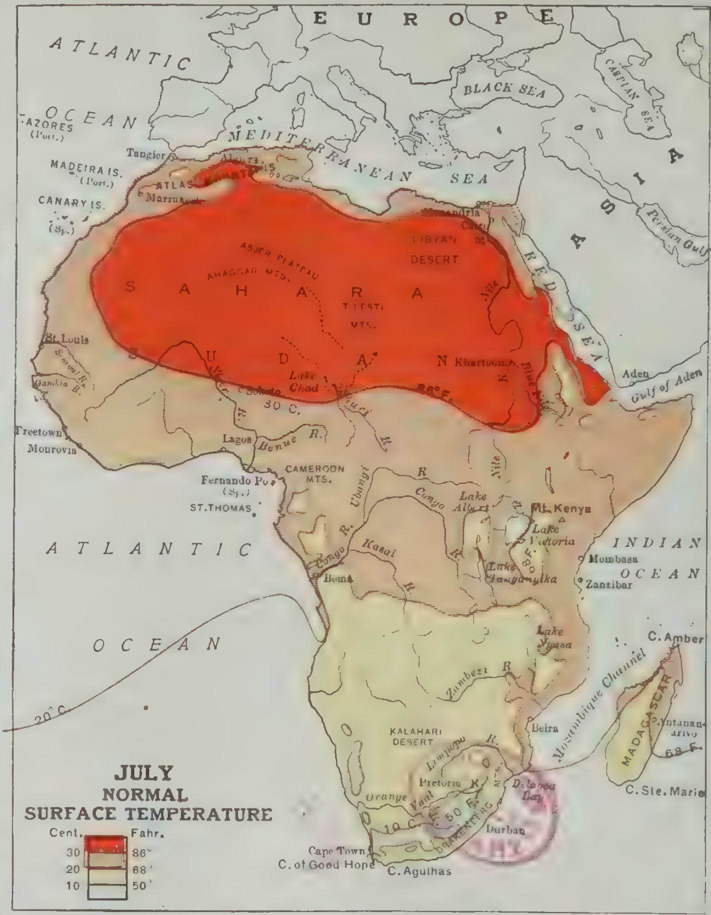
ambert's Azimuthal, Equal Area Projection

ns are given in feet

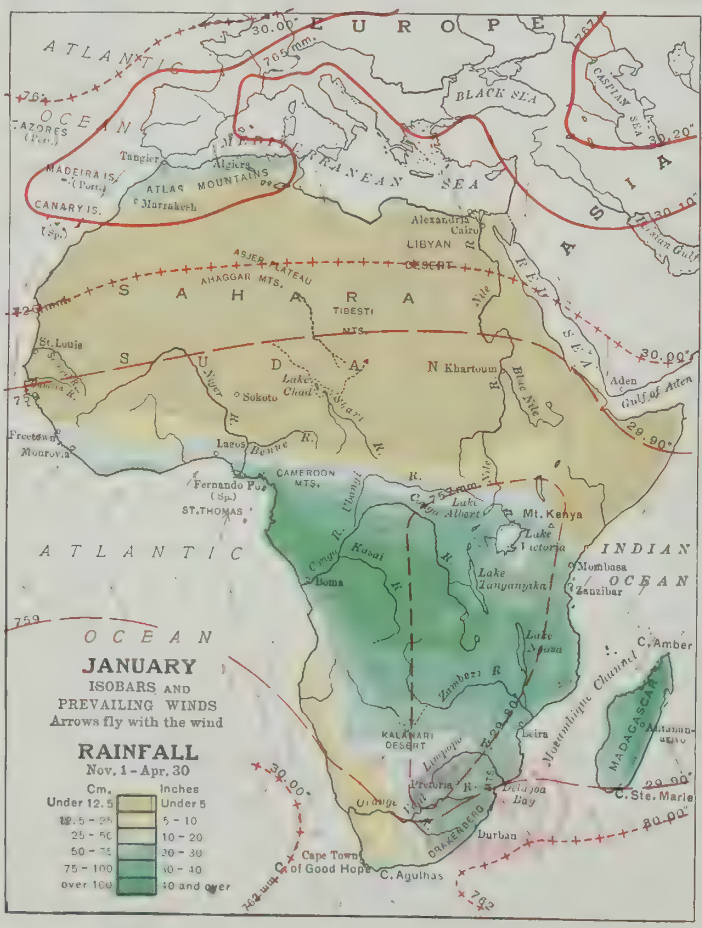
AFRICA



JANUARY
NORMAL
SURFACE TEMPERATURE



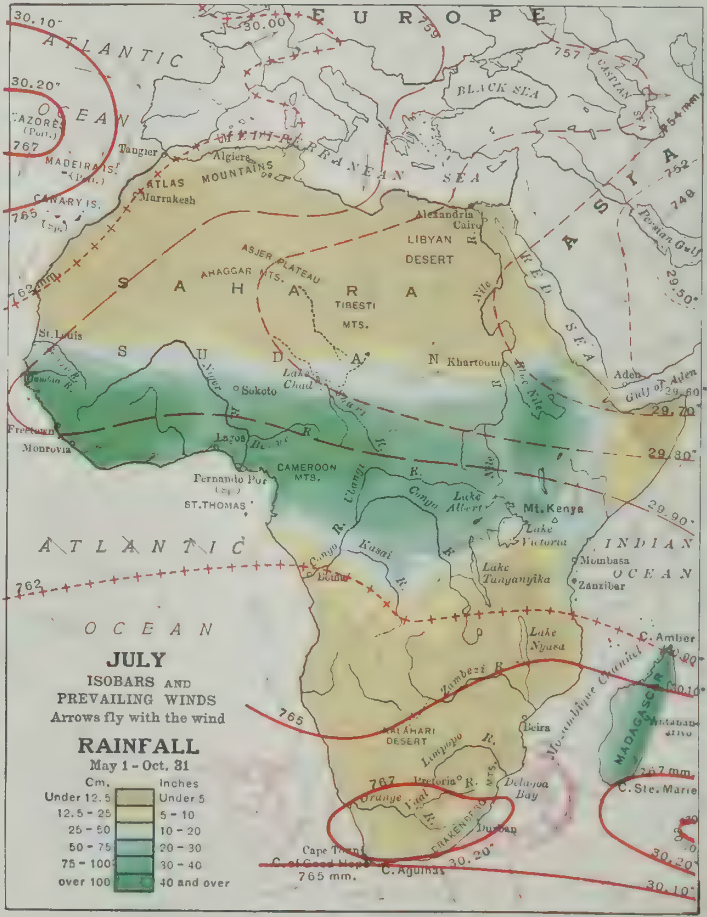
JULY
NORMAL
SURFACE TEMPERATURE



JANUARY
ISOBARS AND
PREVAILING WINDS
Arrows fly with the wind

RAINFALL
Nov. 1 - Apr. 30

Cm.		Inches
Under 12.5		Under 5
12.5 - 25		5 - 10
25 - 50		10 - 20
50 - 75		20 - 30
75 - 100		30 - 40
over 100		40 and over

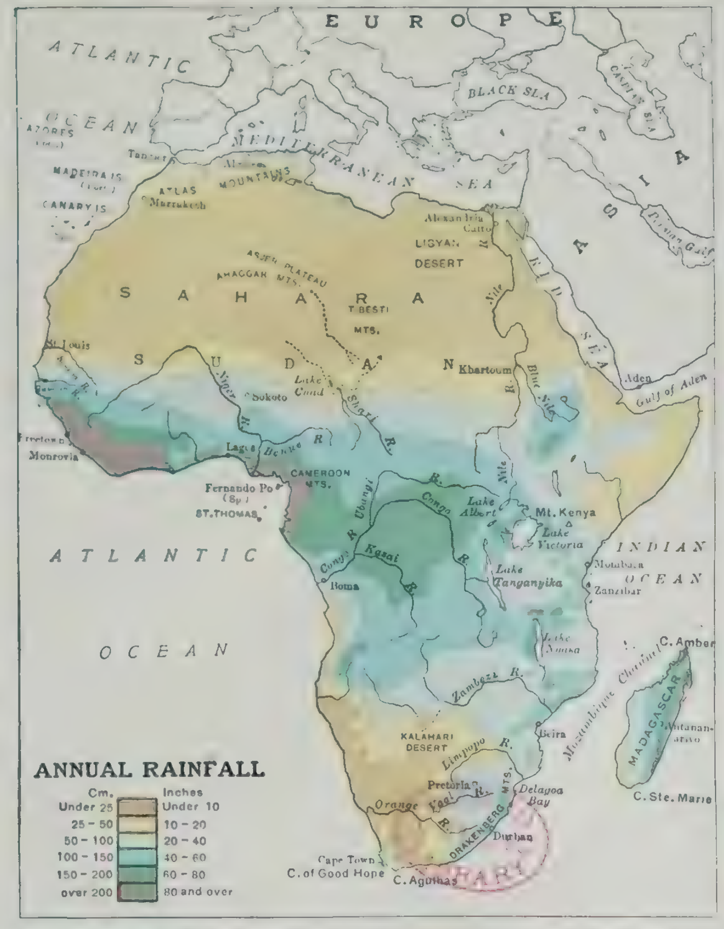


JULY
ISOBARS AND
PREVAILING WINDS
Arrows fly with the wind

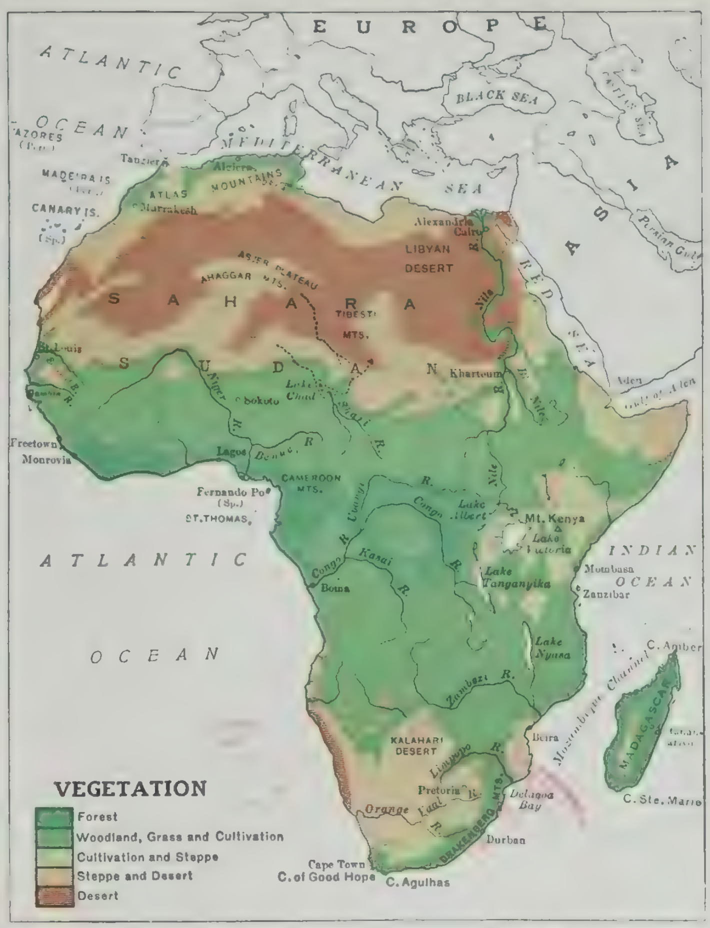
RAINFALL
May 1 - Oct. 31

Cm.		Inches
Under 12.5		Under 5
12.5 - 25		5 - 10
25 - 50		10 - 20
50 - 75		20 - 30
75 - 100		30 - 40
over 100		40 and over

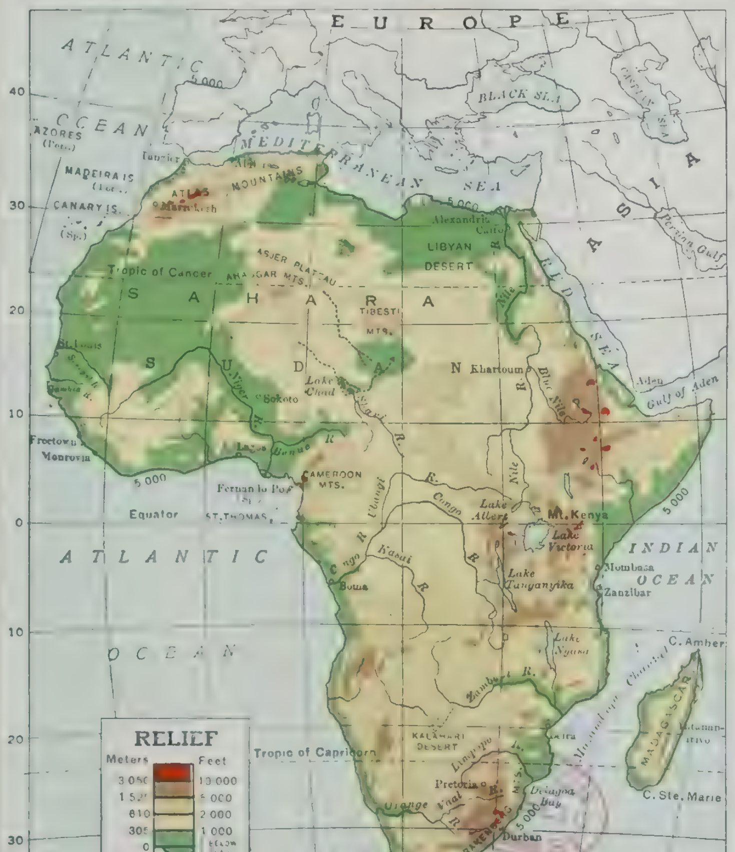
AFRICA



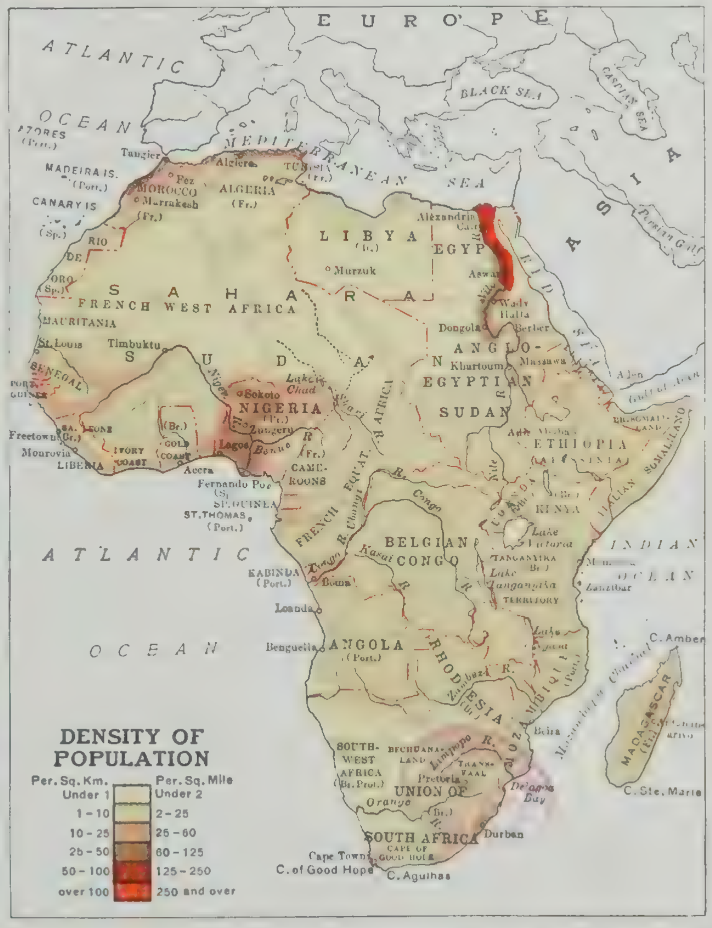
ANNUAL RAINFALL



VEGETATION

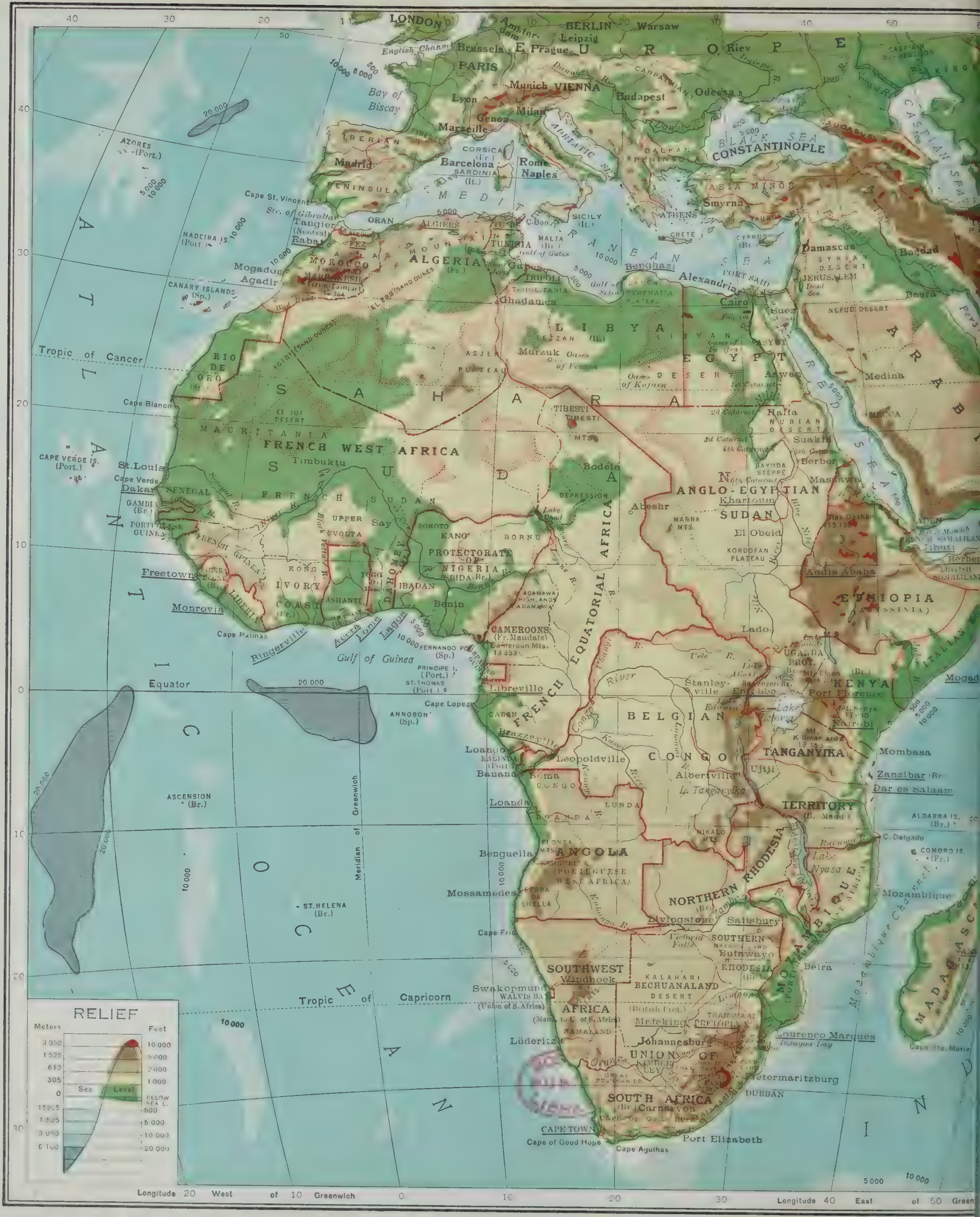


RELIEF



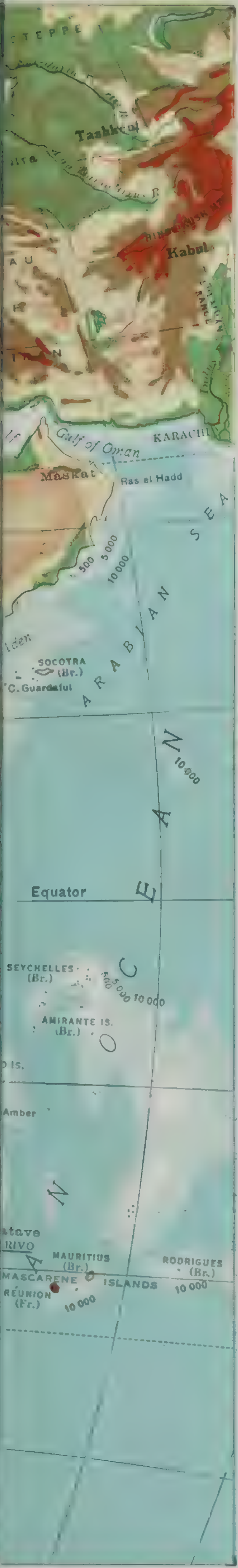
DENSITY OF POPULATION

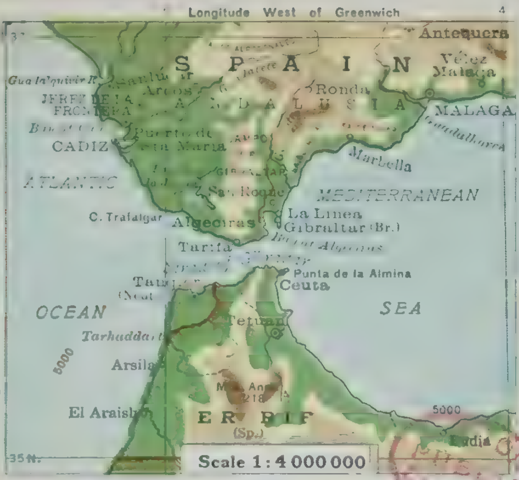
AFRICA—Physical and Political

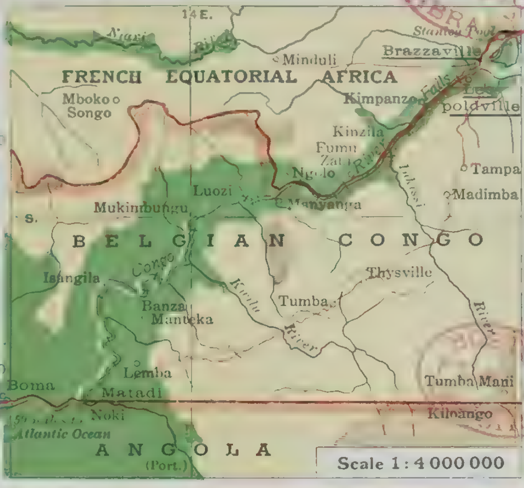


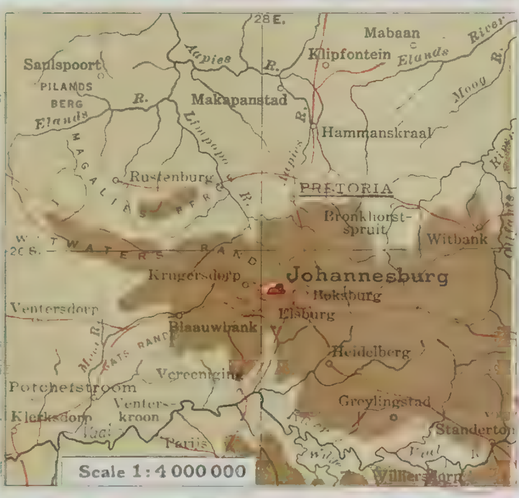
Scale 1:40 000 000; one inch to 630 miles. Lambert's Azimuthal, Equal Area Projection

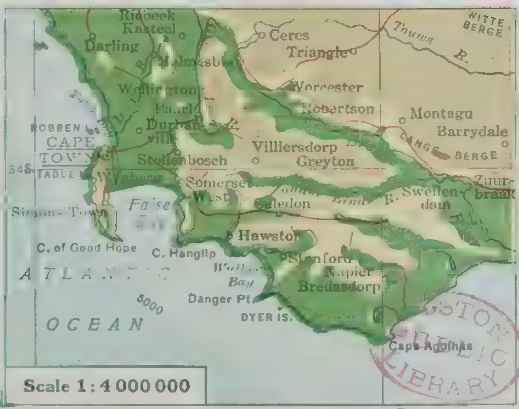
Elevations and depressions are given in feet

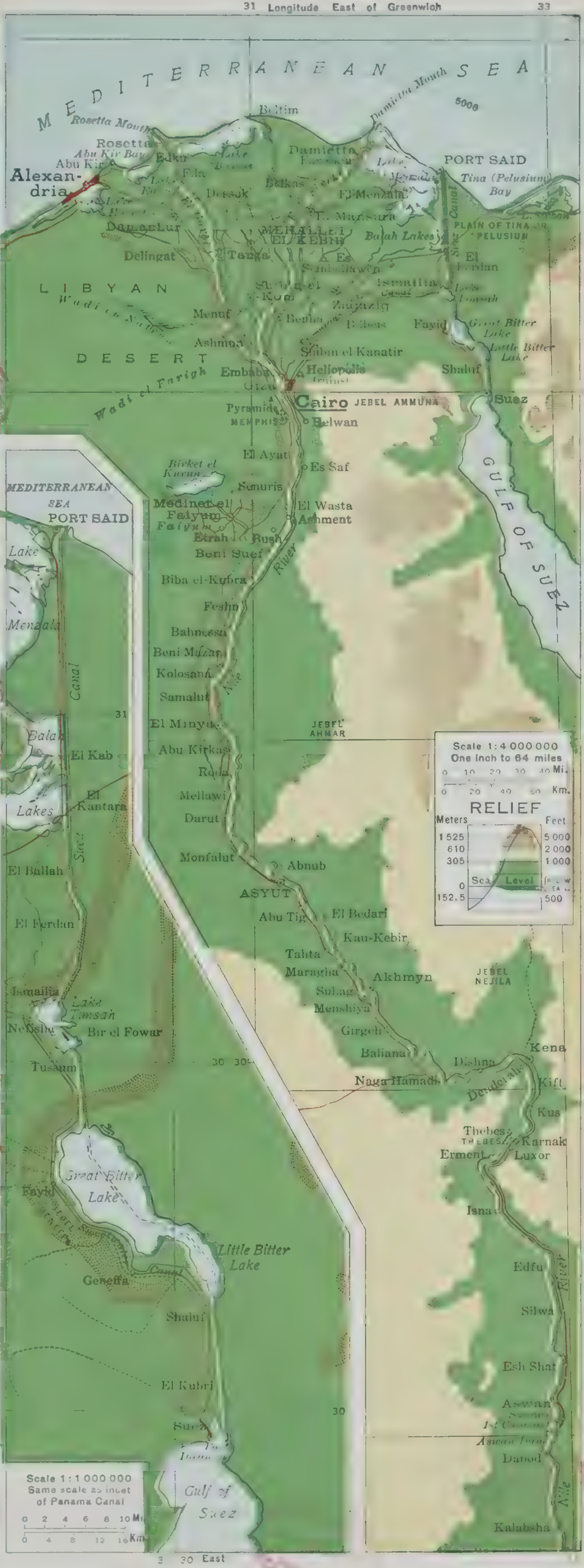






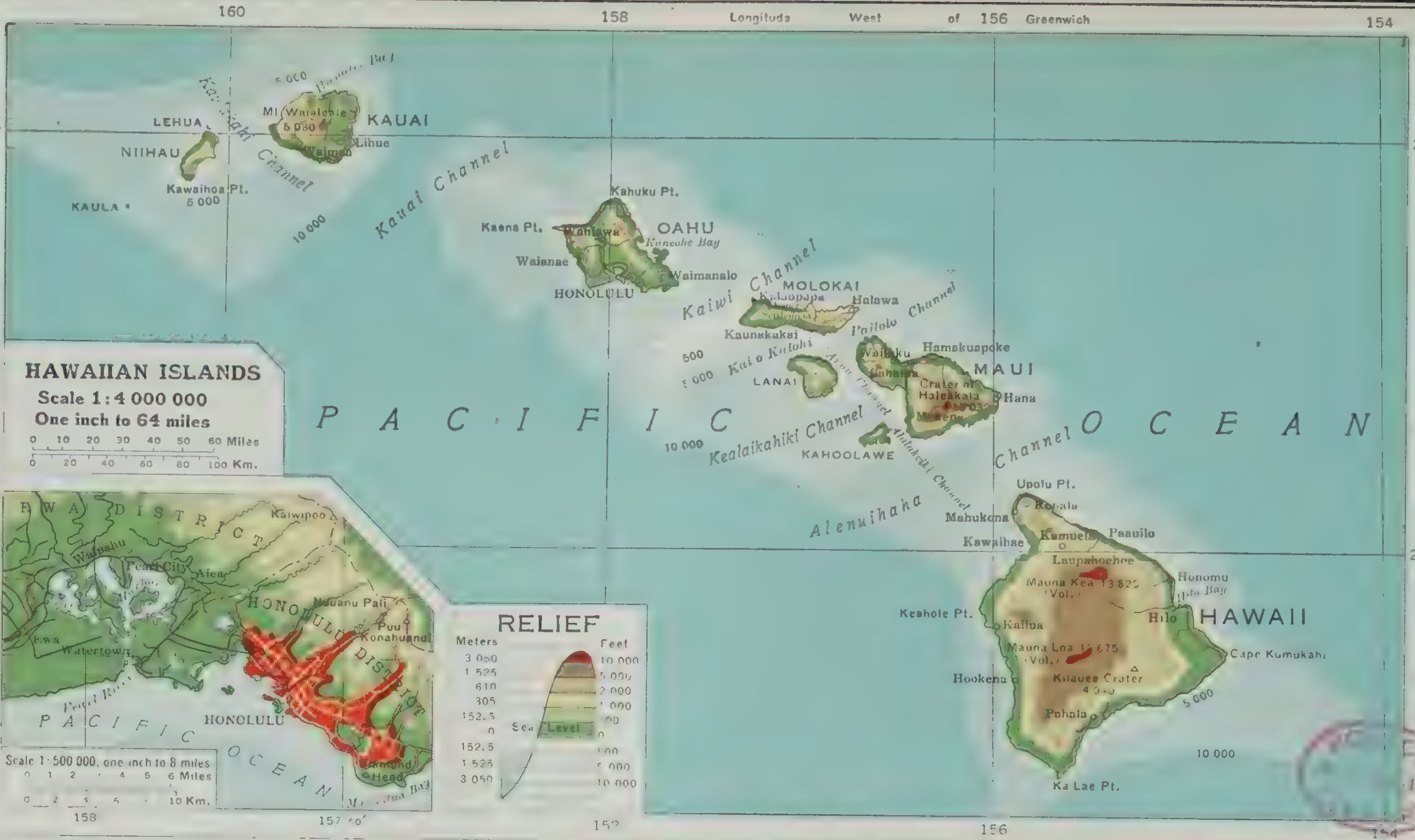


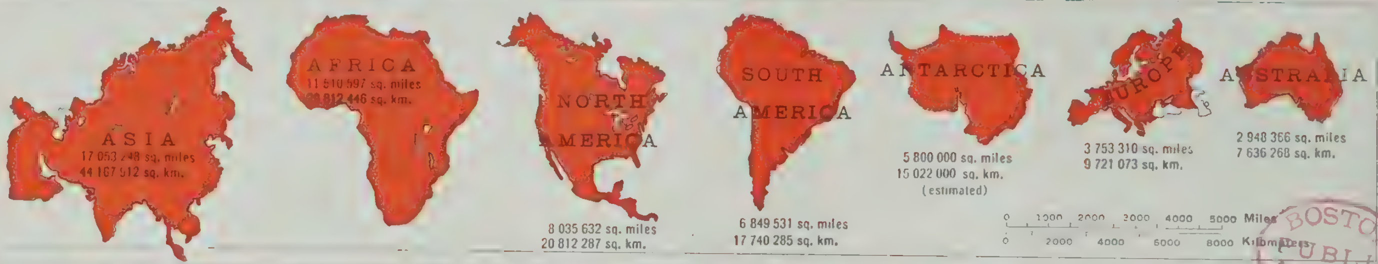


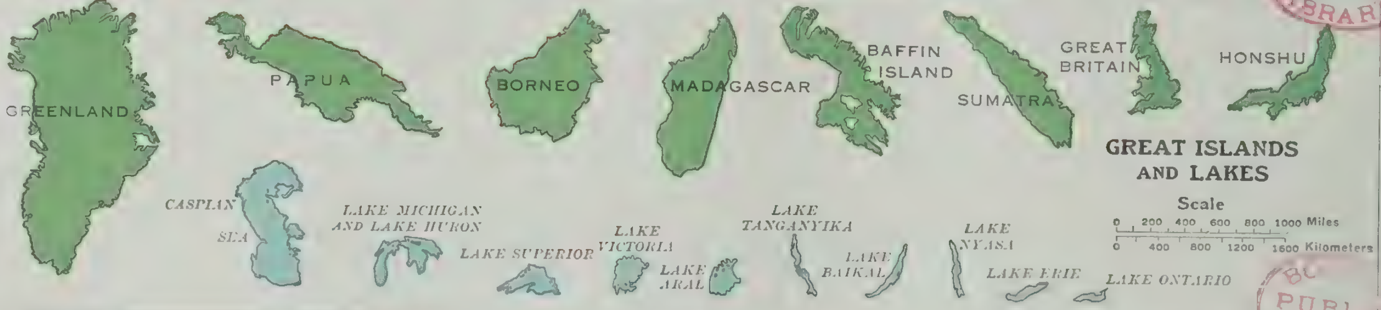


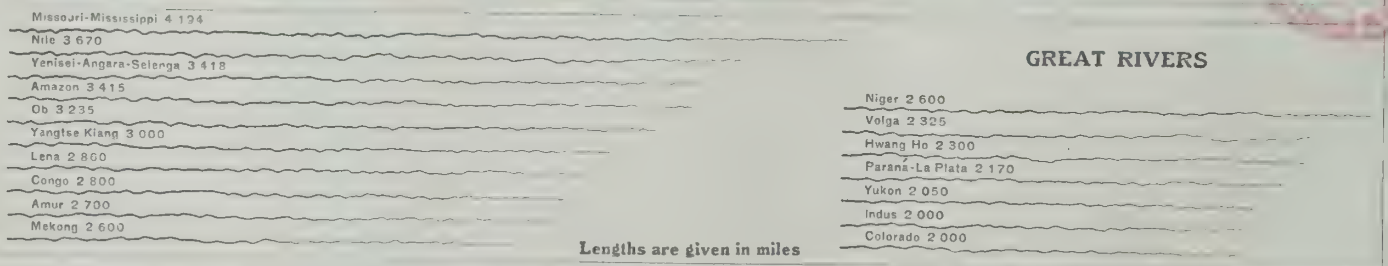
BOSTON PUBLIC LIBRARY

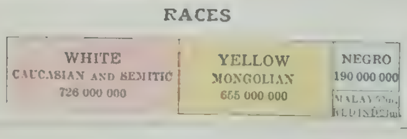
HAWAII, AND WORLD COMPARISONS

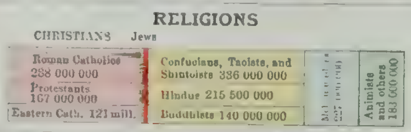


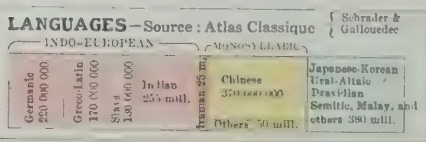












Total World Population 1 646 000 000

BOSTON PUBLIC LIBRARY

THE INDEX

THE ABBREVIATIONS USED

Arch.............Archipelago

B...............Bay, Bahia
B. C.......British Columbia
Br...................British

Calif..............California
C.......................Cape
C. Good Hope
Cape of Good Hope
C. H..........Court House
Chan..............Channel
Cr......................Creek
Czech........Czechoslovakia

D. C. ..District of Columbia
Den..............Denmark
Dept.......... Department
Dist...................District

E.......................East
Eng.................England

Fed. Malay States
Federated Malay States
French Eq. Africa
French Equatorial Africa
French W. Africa
French West Africa

G.......................Gulf
Ger...............Germany

I.....................Island
In....................Inset
Ind. Res..Indian Reservation
Is....................Islands
Isth................Isthmus

L.......................Lake
Lab.............Labrador

Md..............Maryland
Mass........Massachusetts
Mex.................Mexico
Mich............Michigan
Minn...........Minnesota
Mt......Mountain, Mount
Mts...........Mountains

Nat'l........... National
N.....................North
N. B......New Brunswick
N. C......North Carolina
N. Dak.....North Dakota
Nfd........Newfoundland

N. J..........New Jersey
North., Nth......Northern
N. S.........Nova Scotia
N. Y...........New York
N. Z.........New Zealand

Pa..........Pennsylvania
Pen.............Peninsula
P. I.....Philippine Islands
Pk....................Peak
P. O...........Post Office
Prov............Province
Pt., Pte.......Point, Pointe

Que...............Quebec

R....................River

R. I...........Rhode Island

S.....................South
S. A.........South America
Scot. ....Scotland
Sd...................Sound
South............Southern
St......................Saint
Sta.................Station
Ste...................Sainte
Str....................Strait

Ter................Territory
Ter. New Guinea
Territory of New Guinea
Ter. Papua
Territory of Papua
Tex....................Texas

U. S. A...................
United States of America
U. S. Africa
Union of South Africa

Va.................Virginia
Vol.................Volcano

W......................West
Wash...........Washington
West. Australia
Western Australia
W. I............West Indies
W. Va........West Virginia
Wis..............Wisconsin
Wyo..............Wyoming

Yugosl..........Yugoslavia

Name	Region	Lat.	Lon.	Page
Aabenraa	*Denmark*	55.5 N	9.25 E	74
Aachen	*Germany*	50.45 N	6.2 E	71
Aalborg	*Denmark*	57.1 N	9.55 E	67
Aapies R.	*Transvaal (Inset)*	25.7 S	27.30 E	95
Aarau	*Switzerland*	47.25 N	8.5 E	71
Aare R.	*Switzerland*	47.38 N	8.15 E	75
Aarhus	*Denmark*	56.11 N	10.15 E	67
Abaco I., Great	*Bahama Islands*	26.15 N	77.15 W	51
Abbeville	*France*	50.5 N	1.50 E	70
Aberdeen	*California*	37.2 N	118.15 W	47
Aberdeen	*Scotland*	57.12 N	2.10 W	66
Aberdeen	*South Dakota*	45.30 N	98.30 W	30
Aberdeen	*Washington*	47.0 N	123.50 W	46
Abert, Lake	*Oregon*	42.40 N	120.15 W	46
Aberystwith	*Wales*	52.25 N	4.3 W	66
Abeshr	*French Eq. Africa*	13.50 N	21.0 E	94
Abilene	*Texas*	32.30 N	99.45 W	30
Abitibi L.	*Ontario*	48.50 N	80.0 W	27
Abitibi R.	*Ontario*	51.10 N	80.50 W	27
Ablon	*France (Inset)*	48.43 N	2.25 E	71
Abnub	*Egypt (Inset)*	27.18 N	31.10 E	95
Åbo (*See* Obo)				
Abra Canal	*Chile (Inset)*	53.30 S	73.30 W	55
Abruzzi and Molise (Dept.)	*Italy*	42.15 N	13.10 E	74
Absaroka Range	*Wyoming*	45.0 N	110.0 W	30
Abu Kir	*Egypt (Inset)*	31.19 N	30.5 E	95
Abu Kir B.	*Egypt (Inset)*	31.20 N	30.15 E	95
Abu Kirkas	*Egypt (Inset)*	27.56 N	30.50 E	95
Aburatsu	*Japan*	31.35 N	131.25 E	81
Abu Tig	*Egypt (Inset)*	27.3 N	31.17 E	95
Abyssinia (*See* Ethiopia)				
Acajutla	*Salvador*	13.35 N	89.50 W	50
Acapulco	*Mexico*	16.59 N	99.56 W	50
Accra	*Gold Coast*	5.40 N	0.20 W	94
Achères	*France (Inset)*	48.58 N	2.4 E	71
Achill	*Ireland*	53.57 N	9.55 W	66
Achill I.	*Ireland*	54.0 N	10.0 W	66
Achin	*Sumatra*	4.15 N	97.0 E	86
Achzib (*See* Ez Zib)				
Acklin I.	*Bahama Islands*	22.30 N	74.0 W	51
Aconcagua, Mt.	*Argentina*	32.30 S	70.10 W	54
Aconcagua, Rio	*Chile (Inset)*	32.55 S	71.32 W	55
Acre (Akka)	*Palestine (Inset)*	32.56 N	35.2 E	79
Acre	*Syria (Inset)*	33.5 N	36.10 E	79
Acre, Bay of	*Palestine (Inset)*	32.55 N	35.0 E	79
Acton	*England (Inset)*	51.30 N	0.17 W	65
Adak I.	*Alaska*	51.45 N	176.45 W	22
Adalia	*Turkey*	36.55 N	30.45 E	84
Adams	*Massachusetts*	42.35 N	73.7 W	45
Adams	*Oregon*	45.48 N	118.33 W	46
Adams, Mt.	*Alaska*	55.45 N	130.20 W	23
Adams, Mt.	*Washington*	46.14 N	121.30 W	46
Adams Bridge	*Ceylon*	9.15 N	79.30 E	85
Adana	*Turkey*	36.55 N	35.10 E	84
Adda R.	*Italy*	46.10 N	9.20 E	75
Addis Ababa	*Abyssinia*	9.0 S	38.30 E	94
Adelaide	*South Australia*	34.56 S	138.36 E	90
Adelaide	*South Australia (In.)*	34.56 S	138.36 E	89
Adelaide	*Washington (Inset)*	47.20 N	122.24 W	19
Aden	*Aden*	12.45 N	45.12 E	84
Aden	*Aden*	12.45 N	45.12 E	79
Aden	*Arabia*	13.0 N	44.30 E	84
Aden, Section of	*Arabia (Inset)*	13.0 N	44.30 E	79
Aden, Gulf of	*Arabia*	12.0 N	47.0 E	84
Adi I.	*Dutch East Indies*	4.15 S	133.30 E	87
Adige R.	*Italy*	45.10 N	12.20 E	75
Adirondack Mts.	*New York*	43.45 N	74.30 W	45
Adirondack Junction	*Quebec (In)*	45 23 N	73.37 W	25
Admiralty I.	*Alaska*	57.30 N	134.10 W	23
Admiralty Sd.	*Chile (Inset)*	54.20 S	69.30 W	55
Admiralty Is.	*Ter. New Guinea*	2.5 S	147.0 E	87
Admiralty Inlet	*Wash. (Inset)*	48.5 N	122.40 W	19
Adour R.	*France*	43.30 N	1.30 W	70
Adramyti, Gulf of	*Turkey*	39.30 N	26.45 E	72
Adria	*Italy*	45.4 N	12.2 E	75
Adrian	*Michigan*	41.54 N	84.3 W	44
Adrianople (Edirne)	*Turkey*	41.40 N	26.35 E	72
Adriatic Sea	*Southern Europe*	43.0 N	15.0 E	75
Aegean Sea	*Southern Europe*	39.0 N	25.0 E	72
Aegina	*Greece*	37.45 N	23.27 E	72
Aegina, Gulf of	*Greece*	37.45 N	23.30 E	72
Aegina (I.)	*Greece*	37.45 N	23.30 E	72
Aerö (I.)	*Denmark*	54.50 N	10.20 E	74
Aertselaer	*Belgium (Inset)*	51.9 N	4.24 E	65
Affton	*Missouri (Inset)*	38.33 N	90.20 W	49
Afghanistan	*Asia*	33.0 N	65.0 E	84
Afiun Qarahisar	*Turkey*	38.35 N	30.30 E	84
Afognak I.	*Alaska*	58.20 N	152.30 W	23
Africa, Continent of				94
Agadir	*Morocco*	30.30 N	9.30 W	94
Agaña	*Guam (Inset 3)*	13.28 N	144.45 E	14
Agattu I.	*Alaska*	52.20 N	173.30 E	22
Agde	*France*	43.15 N	3.30 E	70
Agen	*France*	44.12 N	0.40 E	70
Agno R.	*Philippine Is. (Inset)*	16.2 N	120.10 E	87
Agout R.	*France*	43.45 N	1.45 E	70
Agra	*India*	27.10 N	78.10 E	85
Agram (*See* Zagreb)				
Agrinion	*Greece*	38.40 N	21.25 E	72
Aguadilla	*Porto Rico (Inset)*	18.25 N	67.10 W	51
Aguascalientes	*Mexico*	21.50 N	102.30 W	50
Aguascalientes (State)	*Mexico*	22.0 N	102.30 W	50
Agulhas, C.	*Cape Good Hope*	34.30 S	20.0 E	94
Agulhas, C.	*C. Good Hope (Inset)*	34.30 S	20.0 E	95
Agusan R.	*Philippine Islands*	8.55 N	125.30 E	87
Ahmadabad	*India*	23.0 N	72.35 E	85
Ahrensburg	*Germany (Inset)*	53.40 N	10.12 E	65
Aidin	*Turkey*	37.50 N	27.50 E	72
Aidor R.	*Russia*	48.45 N	39.10 E	73
Aiea	*Hawaiian Islands (Inset)*	21.23 N	157.56 W	96
Aigion	*Greece*	38.15 N	22.5 E	72
Aigun	*Manchuria*	50.0 N	127.30 E	83
Ain R.	*France*	45.45 N	5.15 E	71
Aina	*Japan (Inset)*	34.45 N	135.7 E	81
Aire	*France*	43.40 N	0.15 W	70
Airobol	*Turkey*	41.12 N	27.5 E	72
Ai Shan (Mt.)	*China*	37.35 N	120.48 E	80
Aisne R.	*France*	49.25 N	2.50 E	70
Aivali	*Turkey*	39.15 N	26.45 E	72
Aix	*France*	43.30 N	5.30 E	71
Aix-la-Chapelle	*Germany*	50.48 N	6.5 E	67
Aix-les-Bains	*France*	45.40 N	5.58 E	71
Ajaccio	*Corsica*	41.55 N	8.45 E	75
Ajaccio	*Corsica (Inset)*	41.55 N	8.45 E	70
Ajmer	*India*	26.35 N	74.40 E	85
Akashi	*Japan*	34.39 N	135.0 E	81
Akashi Str.	*Japan (Inset)*	34.38 N	135.0 E	81
Akhmyn	*Egypt (Inset)*	26.35 N	31.45 E	95
Akhtari	*Russia*	46.2 N	38.8 E	73
Aki	*Japan*	33.30 N	133.55 E	81
Akiak	*Alaska*	60.50 N	161.20 W	22
Akimiski I.	*Ontario*	53.0 N	81.30 W	27
Akita	*Japan*	39.50 N	140.10 E	83
Akka (*See* Acre)				
Akmolinsk	*Siberia*	51.30 N	71.20 E	78
Ako	*Japan*	34.45 N	134.25 E	81
Akola	*India*	20.45 N	77.0 E	85
Akpatok I.	*Quebec*	60.30 N	68.0 W	27
Akrabe	*Palestine (Inset)*	32.10 N	35.18 E	79
Akron	*Ohio*	41.6 N	81.30 W	44
Aksu	*Sinkiang*	41.25 N	80.20 E	82
Akutagawa	*Japan*	34.53 N	135.37 E	81
Akutagawa	*Japan (Inset)*	34.53 N	135.37 E	81
Akutan Pass	*Alaska*	54.0 N	166.0 W	22
Akyab	*India*	20.15 N	93.0 E	85
Ala L.	*Siberia*	46.0 N	81.40 E	82
Alabama	*U. S. A.*	33.0 N	87.0 W	31
Alabama R.	*Alabama*	30.50 N	87.55 W	31
Alabat I.	*Philippine Is. (Inset)*	14.15 N	122.0 E	87
Alai Mts.	*Turkestan*	40.0 N	73.0 E	82
Alais	*France*	44.5 N	4.5 E	70
Alalakeiki Chan.	*Hawaiian Is.*	20.35 N	156.30 W	96
Alameda	*California*	37.45 N	122.17 W	47
Alameda	*California (Inset)*	37.45 N	122.17 W	19
Alamo R.	*California (Inset)*	33.15 N	115.35 W	47
Åland Is. (*See* Oland Is.)				
Ala Shan	*Mongolia*	40.30 N	102.0 E	82
Ala Shan (Mts.)	*Mongolia*	38.30 N	105.45 E	82
Alaska	*North America*	65.0 N	150.0 W	23
Alaska, Gulf of	*Alaska*	58.0 N	145.0 W	23
Alaska Pen.	*Alaska*	56.0 N	160.0 W	22
Alaska Range	*Alaska*	63.0 N	150.0 W	23
Albania	*Europe*	42.15 N	19.30 E	75
Albano	*Italy*	41.43 N	12.38 E	75
Albany	*Georgia*	31.40 N	84.10 W	31
Albany	*New York*	42.44 N	73.45 W	27
Albany	*Oregon*	44.38 N	123.8 W	47
Albany	*Western Australia*	34.50 S	117.50 E	90
Albany R.	*Ontario*	52.20 N	81.45 W	26
Albay	*Philippine Islands*	13.8 N	123.42 E	87
Albay	*Philippine Is. (Inset)*	13.8 N	123.42 E	85
Albay G.	*Philippine Is. (Inset)*	13.10 N	123.50 E	87
Albemarle Sd.	*North Carolina*	36.0 N	76.0 W	31
Alberga, The (R.)	*South Australia*	27.05 S	135.40 E	90
Alberni	*British Columbia*	49.16 N	124.50 W	46
Albert, Lake	*Uganda Protectorate*	2.0 N	31.0 E	94
Albert Mts.	*Ter. Papua*	7.20 S	145.30 E	87
Alberta	*Canada*	55.0 N	115.0 W	26
Albert Edward, Mt.	*Ter. Papua*	8.25 S	147.15 E	87
Alberton	*Victoria*	38.40 S	146.40 E	91
Albertville	*Belgian Congo*	6.0 S	29.10 E	94
Albi	*France*	43.55 N	2.10 E	70
Albion	*Michigan*	42.15 N	84.50 W	44
Albuquerque	*New Mexico*	35.5 N	106.45 W	30
Albury	*New South Wales*	36.0 S	147.0 E	91
Aldabra Is.	*Indian Ocean*	9.30 S	46.0 E	94
Aldan R.	*Siberia*	60.15 N	134.20 E	79
Aldene	*New Jersey (Inset)*	40.40 N	74.17 W	48
Alderley Edge	*England (Inset)*	53.18 N	2.13 W	65
Alderney (I.)	*Channel Islands*	49.40 N	2.15 W	70
Aldershot	*England*	51.14 N	0.50 W	66
Aleneon	*France*	48.25 N	0.10 E	70
Alenuihaha Chan.	*Hawaiian Is.*	20.15 N	156.15 W	96
Aleppo	*Syria*	36.5 N	37.20 E	84
Aleria	*Corsica (Inset)*	42.5 N	9.31 E	70
Aleshki	*Russia*	46.38 N	32.42 E	73
Alessandria	*Italy*	44.54 N	8.38 E	75
Aleutian Is.	*Alaska*	52.0 N	175.0 W	22
Aleutian Trough	*Pacific Ocean*	50.0 N	175.0 W	23
Alexander Arch.	*Alaska*	56.30 N	135.0 W	23
Alexandra	*New Zealand*	45.10 S	169.15 E	82
Alexandretta	*Syria*	36.35 N	36.15 E	84
Alexandria	*Egypt*	31.10 N	29.50 E	94
Alexandria	*Egypt (Inset)*	31.10 N	29.50 E	95
Alexandria	*Indiana*	40.18 N	85.40 W	44
Alexandria	*Louisiana*	31.25 N	92.25 W	31
Alexandria	*Romania*	43.58 N	25.20 E	72
Alexandria	*Virginia*	38.49 N	77.3 W	45
Alexandria	*Virginia (Inset)*	38.49 N	77.3 W	4
Alexandriva	*Russia*	48.40 N	33.3 E	73
Alexandrovka	*Russia*	48.10 N	34.38 E	73
Alexandrovka	*Russia*	47.35 N	38.48 E	73
Alexandrovsk	*Russia*	47.48 N	35.8 E	73
Alexandrovsk-Grushevskoi	*Russia*	47.42 N	40.15 E	73
Algeciras	*Spain (Inset)*	36.8 N	5.30 W	95
Algeciras, Bay of	*Spain (Inset)*	36.7 N	5.28 W	95
Algeria	*Africa*	37.0 N	5.0 E	94
Algiers	*Algeria*	36.40 N	3.5 E	94
Algiers	*Louisiana (Inset)*	29.54 N	90.3 W	49
Algoa	*Texas (Inset)*	29.23 N	95.9 W	49
Algoma	*Ontario*	46.15 N	82.50 W	27
Algona	*Washington (Inset)*	47.16 N	122.15 W	19
Algonquin Park	*Ontario*	45.45 N	78.15 W	45
Alhambra	*California*	34.5 N	118.7 W	47
Alhambra	*California (Inset)*	34.5 N	118.7 W	47
Alice Springs	*Nth. Ter. Australia*	23.35 S	133.45 W	90
Aligarh	*India*	27.50 N	78.15 E	85
Alkmaar	*Netherlands*	52.38 N	4.44 E	67
Allahabad	*India*	25.35 N	81.55 E	85
Alle R.	*Germany*	54.40 N	21.10 E	74
Allegan	*Michigan*	42.33 N	85.52 W	44
Allegheny R.	*Pennsylvania*	40.26 N	80.1 W	45
Allegheny R.	*Pennsylvania (In.)*	40.26 N	80.1 W	49
Allegheny Front (Mts.)	*Pa.*	38.0 N	80.0 W	31
Allegheny Plateau	*W. Va.-Pa.*	41.0 N	79.0 W	45
Allen, Lough	*Ireland*	54.8 N	8.3 W	66
Allenstein	*Germany*	53.45 N	19.28 E	74
Allentown	*Pennsylvania*	40.38 N	75.30 W	45
Aller R.	*Germany*	52.55 N	9.13 E	74
Allermöhe	*Germany (Inset)*	53.29 N	10.6 E	65
Allhallows	*England (Inset)*	51.28 N	0.38 E	65

Name	Region	Lat.	Lon.	Page
Alliance	*Ohio*	40.56 N	81.7 W	44
Allier R.	*France*	46.58 N	3.5 E	70
Alligator Pt.	*Louisiana (Inset)*	30.2 N	89.44 W	49
Allouez R.	*Wisconsin (Inset)*	46.41 N	92.1 W	48
Allyn	*Washington (Inset)*	47.23 N	122.52 W	19
Alma	*Michigan*	43.25 N	84.40 W	44
Alor (I.)	*Dutch East Indies*	8.15 S	124.45 E	87
Alpena	*Michigan*	45.3 N	83.28 W	44
Alps (Mts.)	*Europe*	46.0 N	10.0 E	58
Als	*Denmark*	55.0 N	10.0 E	74
Alster R.	*Germany (Inset)*	53.35 N	10.0 E	65
Alt, R.	*England (Inset)*	53.31 N	3.4 W	65
Altadena	*California (Inset)*	34.12 N	118.7 W	47
Altai Mts.	*Siberia–Mongolia*	48.0 N	90.0 E	82
Altamaha R.	*Georgia*	31.10 N	81.15 W	31
Altamira	*Mexico (Inset)*	22.22 N	97.55 W	50
Altar, Rio (*See* Asuncion, Rio)				
Altenburg	*Germany*	50.59 N	12.25 E	74
Altenwerder	*Germany (Inset)*	53.31 N	9.55 E	65
Altkloster	*Germany (Inset)*	53.28 N	9.42 E	65
Altmühl R.	*Germany*	48.55 N	11.50 E	74
Alton	*Illinois*	38.55 N	90.10 W	44
Altona	*Germany*	53.33 N	9.55 E	67
Altona	*Germany (Inset)*	53.33 N	9.55 E	65
Altoona	*Pennsylvania*	40.30 N	78.28 W	45
Altrincham	*England (Inset)*	53.23 N	2.21 W	65
Alturas	*California*	41.30 N	120.32 W	46
Altyn Tagh (Mts.)	*Sinkiang*	37.0 N	87.0 E	82
Alushta	*Russia*	44.40 N	34.25 E	73
Alvarado	*California (Inset)*	37.36 N	122.5 W	19
Alvarez Jonte	*Argentina (Inset)*	35.20 S	57.20 W	55
Alvin	*Texas (Inset)*	29.25 N	95.13 W	49
Alviso	*California (Inset)*	37.26 N	121.59 W	19
Alwar	*India*	27.40 N	76.40 E	85
Amadeus, Lake	*Northern Ter. Australia*	24.45 S	131.0 E	90
Amadjuak L.	*Franklin*	64.0 N	71.0 W	27
Amagasaki	*Japan (Inset)*	34.44 N	135.25 E	81
Amakusa I.	*Japan*	32.25 N	130.5 E	81
Amargosa Range	*California*	36.55 N	117.15 W	47
Amarillo	*Texas*	35.20 N	101.50 W	30
Amazon R.	*Brazil*	1.30 S	52.0 W	54
Amba R.	*India (Inset)*	18.47 N	72.59 E	85
Ambala	*India*	30.25 N	76.50 E	85
Ambelokipi	*Greece (Inset)*	37.59 N	23.46 E	72
Amber, C.	*Madagascar*	12.5 S	49.30 E	94
Amberg	*Germany*	49.27 N	11.50 E	74
Ambil I.	*Philippine Is. (In.)*	13.50 N	120.15 E	87
Amboina	*Dutch East Indies*	3.45 S	128.15 E	87
Amboina (I.)	*Dutch East Indies*	3.45 S	128.15 E	87
Amboy	*Washington (Inset)*	45.55 N	122.28 W	19
Ambridge	*Pennsylvania*	40.37 N	80.15 W	45
Ambrose Chan.	*New York (In.)*	40.32 N	74.0 W	48
Amchitka I.	*Alaska*	51.20 N	179.0 E	22
Ameland (I.)	*Netherlands*	53.30 N	5.45 E	67
American L.	*Washington (Inset)*	47.5 N	122.35 W	19
American R.	*California*	38.40 N	121.30 W	47
Americus	*Georgia*	32.10 N	84.20 W	31
Amesbury	*Massachusetts*	42.50 N	71.0 W	45
Amherst I.	*Ontario*	44.10 N	76.45 W	45
Amiens	*France*	49.55 N	2.20 E	70
Amirante Is.	*Indian Ocean*	0.7 S	55.0 E	95
Amity	*Oregon*	45.7 N	123.15 W	46
Amman	*Arabia*	31.59 N	35.59 E	84
Amman	*Arabia (Inset)*	31.59 N	35.59 E	79
Amorgas (I.)	*Greece*	36.48 N	26.0 E	72
Amoy	*China*	24.30 N	118.15 E	83
Amozoc	*Mexico (Inset)*	19.3 N	98.2 W	50
Ampenan	*Dutch East Indies*	8.45 S	116.5 E	86
Amphissa	*Greece*	38.31 N	22.20 E	72
Amritsar	*India*	31.50 N	74.55 E	85
Amrun (I.)	*Germany*	54.43 N	8.18 E	74
Amsterdam	*Netherlands*	52.23 N	4.54 E	67
Amsterdam	*New York*	42.45 N	74.10 W	45
Amukta Pass	*Alaska*	52.10 N	171.30 W	22
Amur	*Siberia*	52.0 N	133.0 E	83
Amur R.	*Siberia*	51.30 N	139.0 E	83
Anaconda	*Montana*	46.10 N	112.55 W	30
Anacortes	*Washington*	48.30 N	122.39 W	46
Anacostia	*Dist. Columbia (In.)*	38.52 N	76.59 W	4
Anacostia R.	*D. C. (Inset)*	38.52 N	77.0 W	4
Anadyr, Gulf of	*Siberia*	64.0 N	178.0 W	79
Anaheim	*California (Inset)*	33.51 N	117.56 W	47
Anahuac	*Texas (Inset)*	29.46 N	94.41 W	49
Anambas Is.	*Dutch East Indies*	3.0 N	106.0 E	86
Anapa	*Russia*	44.52 N	37.20 E	73
Anaphi (I.)	*Greece*	36.22 N	25.48 E	72
Anatone	*Washington*	46.8 N	117.8 W	46
Anchorage	*Alaska*	61.12 N	149.55 W	23
Anchorage	*Alaska (Inset)*	61.12 N	149.55 W	22
Anchorite Is.	*Ter. New Guinea*	0.50 S	145.30 E	87
Anchow	*China*	38.50 N	115.48 E	80
Ancon	*Canal Zone (Inset)*	8.58 N	79.34 W	50
Ancona	*Italy*	43.38 N	13.30 E	75
Andalusia	*Spain (Inset)*	36.35 N	5.15 W	95
Andaman Is.	*Southern Asia*	12.0 N	93.0 E	86
Andaman, Little (I.)	*Andaman Islands*	10.30 N	92.30 E	86
Andaman, Middle (I.)	*Andaman Islands*	12.30 N	92.50 E	86
Andaman, North (I.)	*Andaman Islands*	13.10 N	93.0 E	86
Andaman, South (I.)	*Andaman Islands*	12.0 N	92.35 E	86
Andernach	*Germany*	50.25 N	7.20 E	74
Anderson	*Indiana*	40.6 N	85.40 W	44
Anderson R.	*Mackenzie*	68.30 N	125.30 W	26
Anderson I.	*Washington (Inset)*	47.10 N	122.43 W	19
Andes Mts.	*South America*	15.0 S	70.0 W	54
Andijan	*Turkestan*	40.50 N	72.20 E	85
Andorra	*Europe*	42.30 N	1.35 E	70
Andreanof Is.	*Alaska*	51.30 N	176.0 W	22
Andrews	*Oregon*	42.29 N	118.38 W	46
Andreyevka	*Russia*	47.3 N	36.38 E	73
Andria	*Italy*	41.14 N	16.16 E	75
Andritsaina	*Greece*	37.29 N	21.55 E	72
Andros	*Greece*	37.50 N	24.58 E	72
Andros (I.)	*Greece*	37.50 N	24.55 E	72
Andros I.	*Bahama Islands*	24.30 N	78.0 W	51
Androscoggin R.	*Maine*	43.55 N	70.0 W	45
Anegasaki	*Japan (Inset)*	35.28 N	140.3 E	81
Anerley	*England (Inset)*	51.25 N	0.4 W	65
Angara R.	*Siberia*	55.0 N	103.0 E	82
Angel de la Guarda I.	*Mexico*	29.20 N	113.30 W	50
Angeles	*Philippine Is. (Inset)*	15.10 N	120.35 E	87
Angels Camp	*California*	38.6 N	120.33 W	47
Angermünde	*Germany*	53.5 N	14.0 E	74
Angers	*France*	47.30 N	0.33 W	70
Anglesey (I.)	*Wales*	53.15 N	4.25 W	66
Anglo-Egyptian Sudan	*Africa*	16.0 N	30.0 E	94
Anglum	*Missouri (Inset)*	38.45 N	90.23 W	49
Angola	*Africa*	12.0 S	17.0 E	94
Angola, Section of	*Africa (Inset)*	6.0 S	14.0 E	95
Angora	*Turkey*	39.50 N	32.45 E	84
Angoulême	*France*	45.40 N	0.12 E	70
Angra	*Azores (Inset 11)*	38.40 N	27.15 W	15
Angra	*Brazil (Inset)*	23.5 S	44.15 W	55
Anholt (I.)	*Denmark*	56.42 N	11.35 E	67
Anhwei (Prov.)	*China*	32.0 N	117.30 E	83
Ankaratra Mts.	*Madagascar*	20.0 S	47.0 E	94
Ankialo	*Bulgaria*	42.35 N	27.40 E	72
Anking	*China*	30.33 N	117.7 E	80
Ankiu	*China*	36.26 N	119.12 E	80
Anklam	*Germany*	53.50 N	13.45 E	74
Ann, C.	*Massachusetts*	42.40 N	70.35 W	45
Anna, Monte	*Morocco (Inset)*	35.17 N	5.20 W	95
Annam	*French Indo-China*	16.0 N	108.0 E	79
Annapolis	*Maryland*	38.58 N	76.30 W	45
Annapolis	*Maryland (Inset)*	38.58 N	76.30 W	4
Annapolis	*Nova Scotia*	44.45 N	65.35 W	27
Annapolis Junction	*Md. (In.)*	39.7 N	76.48 W	4
Ann Arbor	*Michigan*	42.18 N	83.45 W	44
Annecy	*France*	45.55 N	6.5 E	71
Annetto, Pic d' (Mt.)	*Spain*	42.40 N	0.45 E	70
Anniston	*Alabama*	33.30 N	85.50 W	31
Annobon (I.)	*Africa*	1.30 S	5.40 E	94
Ansbach	*Germany*	49.17 N	10.32 E	74
Anshan	*China*	35.58 N	116.10 E	80
Anson B.	*Northern Ter. Australia*	13.20 S	130.10 E	90
Ansonia	*Connecticut*	41.25 N	73.3 W	45
Ansus	*Dutch East Indies*	1.45 S	135.30 E	87
Antananarivo	*Madagascar*	18.50 S	47.30 E	94
Antarctica, West	*South America*	65.0 S	65.0 W	54
Antelope	*Oregon*	44.55 N	120.45 W	46
Antequera	*Spain (Inset)*	37.3 N	4.34 W	95
Antibes	*France*	43.35 N	7.5 E	71
Anticosti I.	*Quebec*	49.0 N	63.0 W	27
Antigo	*Wisconsin*	45.12 N	89.14 W	44
Antigua	*Guatemala*	14.35 N	90.50 W	50
Antigua (I.)	*West Indies*	17.0 N	61.45 W	51
Antilles, Greater (Is.)	*W. Indies*	19.0 N	75.0 W	51
Antilles, Lesser (Is.)	*West Indies*	14.0 N	61.0 W	51
Antioch	*California*	38.2 N	121.49 W	47
Antioch	*California (Inset)*	38.2 N	121.49 W	19
Antioch	*Syria*	36.5 N	36.12 E	84
Antioquia	*Colombia*	6.20 N	76.10 W	54
Antipolo	*Philippine Is. (Inset)*	14.35 N	121.39 E	87
Anti Taurus Mts.	*Turkey*	39.0 N	37.0 E	84
Antivari (*See* Bar)				
Antofagasta	*Chile*	24.0 S	70.10 W	54
Antony	*France (Inset)*	48.46 N	2.17 E	71
Antrim	*Ireland*	54.45 N	6.15 W	66
Antrim, Plateau of	*Ireland*	55.0 N	6.15 W	66
Antwerp	*Belgium*	51.13 N	4.25 E	67
Antwerp	*Belgium (Inset)*	51.13 N	4.25 E	65
Antwerp and Turnhout Canal	*Belgium (Inset)*	51.15 N	4.30 E	65
Anuradhapura	*Ceylon*	8.25 N	80.20 E	85
Aomori	*Japan*	40.55 N	140.40 E	83
Aosta	*Italy*	45.42 N	7.20 E	71
Apalachee B.	*Florida*	29.30 N	84.0 W	31
Apalachicola R.	*Florida*	29.50 N	85.0 W	31
Apam	*Mexico (Inset)*	19.45 N	98.28 W	50
Aparri	*Philippine Islands*	18.20 N	121.35 E	86
Apatin	*Yugoslavia*	45.39 N	18.59 E	75
Apennines (Mts.)	*Italy*	42.30 N	13.30 E	58
Apenrade	*Denmark*	55.4 N	9.22 E	67
Apia	*Samoa Islands (Inset 6)*	13.50 S	171.50 W	14
Apiskigamish L.	*Quebec*	55.0 N	73.0 W	27
Apo, Mt.	*Philippine Islands*	6.55 N	125.15 E	87
Apolda	*Germany*	51.2 N	11.30 E	74
Appalachian Mts.	*U. S. A.*	37.0 N	82.0 W	31
Appen	*Germany (Inset)*	53.39 N	9.44 E	65
Appleton	*Wisconsin*	44.16 N	88.27 W	44
Apsheron, C.	*Azerbaijan*	40.20 N	50.10 E	59
Apulia (Province)	*Italy*	41.20 N	15.10 E	74
Apure, Rio	*Venezuela*	7.45 N	66.55 W	51
Aqaba	*Hejaz*	29.30 N	35.5 E	84
Aqaba, Gulf of	*Hejaz*	29.0 N	34.40 E	84
Aquila	*Italy*	42.22 N	13.22 E	75
Arabat	*Russia*	45.15 N	35.30 E	73
Arabat, Tongue of	*Russia*	45.45 N	35.0 E	73
Arabia	*Asia*	25.0 N	45.0 E	84
Arabia, Section of	*Asia (Inset)*	31.30 N	36.30 E	79
Arabian Sea	*Asia*	18.0 N	65.0 E	84
Arafura Sea	*Australia*	9.15 S	133.0 E	87
Aragon R.	*Spain*	42.15 N	1.45 W	70
Araguaya, Rio	*Brazil*	5.20 S	48.30 W	54
Arakan Yoma Mts.	*India*	19.0 N	94.30 E	85
Aral, Lake	*Turkestan*	44.0 N	60.0 E	78
Aran I.	*Ireland*	55.30 N	8.35 W	66
Ararat	*Victoria*	37.15 S	143.0 E	91
Ararat, Mt.	*Armenia*	39.50 N	44.20 E	84
Araruama, Lake	*Brazil (Inset)*	22.55 S	42.15 W	55
Aras R.	*Persia*	39.20 N	49.0 E	59
Arbe (*See* Rab)				
Arcachon	*France*	44.40 N	1.15 W	70
Arcadia (*See* Kyparissia)				
Arcadia	*California (Inset)*	34.9 N	118.2 W	47
Arcadia, Gulf of	*Greece*	37.25 N	21.40 E	72
Arcata	*California*	40.52 N	124.3 W	47
Archangel	*Russia*	64.35 N	40.50 E	59
Arcos	*Spain (Inset)*	36.42 N	5.50 W	95
Ardennes	*Belgium*	50.10 N	5.10 E	70
Ardmore	*Oklahoma*	34.10 N	97.10 W	30
Arecibo	*Porto Rico (Inset)*	18.28 N	66.45 W	51
Arendal	*Norway*	58.30 N	8.45 E	67
Arensburg	*Estonia*	58.15 N	22.30 E	73
Arequipa	*Peru*	16.20 S	71.25 W	54
Arezzo	*Italy*	43.25 N	11.53 E	75
Argelès-Gazost	*France*	43.0 N	0.2 W	70
Argenta	*Italy*	44.37 N	11.48 E	75
Argentan	*France*	48.45 N	0.1 W	70
Argentat	*France*	45.5 N	1.58 E	70
Argenteuil	*France (Inset)*	48.57 N	2.15 E	71
Argentina	*South America*	36.0 S	64.0 W	54
Argentina, Section of	*South America (Inset)*	34.30 S	61.0 W	55
Argenton	*France*	46.32 N	1.30 E	70
Argo	*Illinois (Inset)*	41.47 N	87.50 W	48
Argolis, Gulf of	*Greece*	37.15 N	23.0 E	72
Argos	*Greece*	37.48 N	22.42 E	72
Argostolion	*Greece*	38.8 N	20.32 E	72
Argun R.	*Siberia*	53.20 N	121.15 E	83
Argus Mts.	*California*	36.5 N	117.30 W	47
Ariake Sea	*Japan*	33.10 N	130.15 E	81
Ariege R.	*France*	43.30 N	1.25 E	70
Ariel	*Washington (Inset)*	45.59 N	122.30 W	19
Arima	*Japan (Inset)*	34.49 N	135.14 E	81
Aringay	*Philippine Is. (Inset)*	16.22 N	120.20 E	87
Arish, Wadi el	*Egypt (Inset)*	31.10 N	33.50 E	79
Arizona	*U. S. A.*	34.0 N	112.0 W	30
Arizona, Section of	*U.S.A. (In.)*	33.30 N	114.0 W	47
Arkansas	*U. S. A.*	35.0 N	92.0 W	31
Arkansas R.	*Arkansas*	34.0 N	91.5 W	31
Arles	*France*	43.40 N	4.42 E	70
Arlington	*Massachusetts (Inset)*	42.25 N	71.9 W	48
Arlington	*New Jersey (Inset)*	40.46 N	74.9 W	48
Arlington	*Oregon*	45.45 N	120.12 W	46
Arlington	*Washington*	48.12 N	122.8 W	46
Arlington	*Washington (Inset)*	48.12 N	122.8 W	19
Arlington Junction	*Va. (Inset)*	38.52 N	77.3 W	4
Arlington Nat'l. Cemetery	*Virginia (Inset)*	38.53 N	77.5 W	4
Armagh	*Ireland*	54.21 N	6.45 W	66
Armagh	*Quebec (Inset)*	46.44 N	70.36 W	25
Armagh Sta.	*Quebec (Inset)*	46.43 N	70.36 W	25
Armenia	*Asia*	40.0 N	42.0 E	84
Armentières	*France*	50.45 N	2.50 E	70
Armidale	*New South Wales*	30.25 S	151.50 E	91
Arnhem	*Netherlands*	51.59 N	5.55 E	67
Arnhem, C.	*North. Ter. Australia*	12.10 S	136.55 E	90
Arno R.	*Italy*	43.40 N	10.15 E	75
Arnprior	*Ontario*	45.25 N	76.30 W	45
Arnsberg	*Germany*	51.25 N	8.4 E	67
Arnstadt	*Germany*	50.50 N	10.55 E	74
Arnswalde	*Germany*	53.10 N	15.25 E	74
Aroroy	*Philippine Is. (Inset)*	12.30 N	123.25 E	87
Arran (I.)	*Scotland*	55.35 N	5.15 W	66
Arras	*France*	50.20 N	2.45 E	70
Arrecifes	*Argentina (Inset)*	34.0 S	60.8 W	55
Arrow L., Lower	*Br. Columbia*	49.40 N	118.0 W	26
Arrow L., Upper	*Br. Columbia*	50.30 N	118.0 W	26
Arrowhead	*British Columbia*	50.45 N	117.50 W	26
Arroyo Grande	*California*	35.8 N	120.35 W	47
Arsenal I.	*Illinois (Inset)*	38.34 N	90.14 W	49
Arsila	*Morocco (Inset)*	35.28 N	6.2 W	95
Arta	*Greece*	39.5 N	21.0 E	72
Arta, Gulf of	*Greece*	39.0 N	21.0 E	72
Artaki	*Turkey*	40.25 N	27.45 E	72
Arthur Kill (R.)	*New Jersey (In.)*	40.31 N	74.15 W	48
Arthurs Cr.	*Victoria (Inset)*	37.44 S	145.0 E	89
Artinos R.	*Greece*	39.0 N	21.2 E	72
Aru Is.	*Dutch East Indies*	6.0 S	134.30 E	87
Arzy Bogdo (Mts.)	*Mongolia*	44.30 N	102.30 E	82
Asansol	*India*	23.45 N	86.55 E	85
Asbury Park	*New Jersey*	40.15 N	74.00 W	45
Ascalon (*See* Askalan)				
Ascension (I.)	*Atlantic Ocean*	7.55 S	14.20 W	94
Ascension (I.)	*Atlantic Ocean (In. 12)*	7.55 S	14.20 W	15
Aschaffenburg	*Germany*	49.58 N	9.10 E	74
Aschersleben	*Germany*	51.45 N	11.25 E	74
Ascoli Piceno	*Italy*	42.52 N	13.35 E	75
Ashanti	*Africa*	8.0 N	2.0 W	94
Ashburton R.	*Western Australia*	21.45 S	115.0 E	90
Ashdod (*See* Esdud)				
Ashdown	*Nevada*	41.50 N	118.48 W	46
Asheville	*North Carolina*	35.30 N	82.40 W	31
Ashfield	*New South Wales (In.)*	33.53 S	151.8 E	89
Ashford	*Washington*	46.46 N	122.2 W	46
Ashikaga	*Japan*	36.25 N	139.30 E	81
Ashio	*Japan*	36.40 N	139.28 E	81
Ashiya	*Japan*	33.55 N	130.45 E	81
Ashland	*Kentucky*	38.28 N	82.40 W	44
Ashland	*Oregon*	42.12 N	122.42 W	46
Ashland	*Wisconsin*	46.35 N	90.45 W	31
Ashment	*Egypt (Inset)*	29.17 N	31.14 E	95
Ashmun	*Egypt (Inset)*	30.19 N	30.58 E	95
Ashmun B.	*Michigan (Inset)*	46.30 N	84.22 W	48

Name	Region	Lat.	Lon.	Page
Ashqabad	*Turkestan*	37.55 N	58.15 E	84
Ashtabula	*Ohio*	41.52 N	80.50 W	44
Ashton-in-Makerfield	*England (Inset)*	53.29 N	2.38 W	65
Ashton-on-Mersey	*Eng. (In.)*	53.26 N	2.18 W	65
Ashton-under-Lyne	*Eng. (In.)*	53.29 N	2.6 W	65
Ashuanipi L.	*Quebec*	52.15 N	66.15 W	27
Asia Minor	*Asia*	39.0 N	35.0 E	84
Asir	*Asia*	19.0 N	43.0 E	84
Askalan(Ascalon)	*Palestine (In.)*	31.40 N	34.30 E	79
Asmara	*Eritrea*	15.20 N	38.55 E	84
Asnieres	*France (Inset)*	48.54 N	2.17 E	71
Asotin	*Washington*	46.20 N	117.3 W	46
Aspendale	*Victoria (Inset)*	38.1 S	145.6 E	89
Aspros R.	*Greece*	38.20 N	21.5 E	72
Aspull	*England (Inset)*	53.34 N	2.35 W	65
Assab	*Eritrea*	13.0 N	42.45 E	84
Assab	*Eritrea (Inset)*	13.0 N	42.45 E	79
Assam	*India*	26.0 N	93.0 E	85
Assiniboine R.	*Manitoba*	50.30 N	97.0 W	26
Assisi	*Italy*	43.5 N	12.35 E	75
Astakos	*Greece*	38.32 N	21.5 E	72
Asterabad	*Persia*	36.55 N	54.35 E	84
Asti	*Italy*	44.54 N	8.10 E	75
Astoria	*Oregon*	46.12 N	123.48 W	46
Astoria	*Oregon (Inset)*	46.12 N	123.48 W	19
Astorp	*Sweden*	56.8 N	12.55 E	67
Astrakhan	*Russia*	46.15 N	48.10 E	59
Astropalia (I.)	*Aegean Sea*	36.35 N	26.25 E	72
Asuncion	*Paraguay*	25.30 S	57.30 W	54
Aswan	*Egypt*	24.5 N	32.55 E	94
Aswan (Syene)	*Egypt (Inset)*	24.5 N	32.55 E	95
Asyut	*Egypt*	27.12 N	31.11 E	94
Asyut	*Egypt (Inset)*	27.12 N	31.11 E	95
Atacama Desert	*Chile*	24.0 S	69.10 W	54
Atalante	*Greece*	38.40 N	23.0 E	72
Atalante Chan.	*Greece*	38.45 N	23.15 E	72
Atchison	*Kansas*	39.35 N	95.15 W	31
Athabaska L.	*Alberta*	59.0 N	110.0 W	26
Athabaska R.	*Alberta*	58.40 N	111.0 W	26
Athena	*Oregon*	45.50 N	118.30 W	46
Athens	*Georgia*	33.50 N	83.20 W	31
Athens	*Greece*	37.59 N	23.45 E	72
Athens	*Greece (Inset)*	37.59 N	23.45 E	72
Athens	*Ohio*	39.20 N	82.10 W	44
Atherton	*England (Inset)*	53.31 N	2.29 W	65
Athis-Mons	*France (Inset)*	48.42 N	2.24 E	71
Athlone	*Ireland*	53.25 N	7.58 W	66
Atka I.	*Alaska*	52.20 N	174.10 W	22
Atlanta	*Georgia*	33.50 N	84.20 W	31
Atlantic City	*New Jersey*	39.20 N	74.28 W	45
Atlas Mts.	*Africa*	34.0 N	2.0 E	94
Atlin L.	*British Columbia*	59.30 N	133.30 W	26
Atlixco	*Mexico (Inset)*	18.54 N	98.25 W	50
Atrato, Rio	*Colombia*	8.0 N	77.0 W	51
Atsuta	*Japan*	35.10 N	136.55 E	81
Atsuta B.	*Japan*	34.45 N	136.45 E	81
Attawapiskat R.	*Ontario*	52.50 N	82.10 W	27
Attica	*New York*	42.55 N	78.18 W	45
Attikonak L.	*Quebec*	52.30 N	64.30 W	27
Attleboro	*Massachusetts*	41.56 N	71.15 W	45
Attu I.	*Alaska*	52.50 N	173.0 E	22
Auau Chan.	*Hawaiian Islands*	20.55 N	156.45 W	96
Aube R.	*France*	48.35 N	3.45 E	70
Aubenas	*France*	44.35 N	4.28 E	70
Aubervilliers	*France (Inset)*	48.55 N	2.23 E	71
Auburn	*California*	38.52 N	121.5 W	47
Auburn	*Indiana*	41.25 N	85.5 W	44
Auburn	*Maine*	44.8 N	70.18 W	45
Auburn	*New York*	42.55 N	76.38 W	45
Auburn	*Washington*	47.17 N	122.15 W	46
Auburn	*Washington (Inset)*	47.17 N	122.15 W	19
Auburndale	*Massachusetts (Inset)*	42.21 N	71.15 W	48
Aubusson	*France*	45.58 N	2.12 E	70
Auch	*France*	43.40 N	0.35 E	70
Auckland	*New Zealand*	36.52 S	174.46 E	89
Auckland	*New Zealand (Inset)*	36.52 S	174.46 E	89
Aude R.	*France*	43.15 N	3.15 E	70
Aughton	*England (Inset)*	53.32 N	2.55 W	65
Augsburg	*Germany*	48.20 N	10.53 E	74
Augusta	*Georgia*	33.30 N	82.0 W	31
Augusta	*Maine*	44.18 N	69.50 W	45
Aulnay-sur-Bois	*France (Inset)*	48.57 N	2.31 E	71
Aumsville	*Oregon*	44.52 N	122.50 W	46
Aune R.	*France*	48.15 N	4.15 W	70
Aurangabad	*India*	19.55 N	76.0 E	85
Aurich	*Germany*	53.30 N	7.50 E	74
Aurillac	*France*	44.58 N	2.30 E	70
Aurora	*Illinois*	41.45 N	88.25 W	44
Aurora I.	*New Hebrides*	15.0 S	168.10 E	91
Au Sable	*Michigan*	44.25 N	83.20 W	44
Au Sable R.	*Michigan*	44.20 N	83.25 W	44
Ausable R.	*New York*	44.30 N	73.30 W	45
Austin	*Oregon*	44.37 N	118.30 W	46
Austin	*Texas*	30.25 N	97.35 W	30
Austin, Lake	*Western Australia*	27.30 S	118.0 E	90
Australian Alps (Mts.)	*Australia*	37.15 S	147.30 E	91
Australian Bight, Great	*Australia*	33.0 S	130.0 E	90
Austria	*Europe*	47.30 N	14.30 E	75
Austruweel	*Belgium (Inset)*	51.15 N	4.23 E	65
Auvers-sur-Oise	*France (Inset)*	49.4 N	2.11 E	71
Auxerre	*France*	47.50 N	3.35 E	70
Auxonne	*France*	47.12 N	5.25 E	71
Avallon	*France*	47.30 N	3.55 E	70
Avalon	*Pennsylvania (Inset)*	40.30 N	80.4 W	49
Avellaneda	*Argentina (Inset)*	34.43 S	58.25 W	55
Aveyron R.	*France*	44.5 N	1.2 E	70
Avignon	*France*	43.55 N	4.50 E	70
Avon Is.	*Coral Sea*	19.30 S	158.30 E	91
Avon, R.	*England*	50.45 N	1.50 W	66
Avon, R.	*England*	51.27 N	2.44 W	66
Avon, R.	*England*	52.0 N	2.10 W	66
Avondale	*New Zealand (Inset)*	36.54 S	174.42 E	89
Avonmouth	*England*	51.30 N	2.42 W	66
Avranches	*France*	48.40 N	1.15 W	70
Awaji I.	*Japan*	34.25 N	134.52 E	81
Awas Mts.	*Southwest Africa*	23.0 S	17.0 E	94
Ax	*France*	42.45 N	1.50 E	70
Ayak Kum Kul (L.)	*Sinkiang*	37.30 N	89.15 E	82
Ayr	*Scotland*	55.28 N	4.38 W	66
Ayr (County)	*Scotland*	55.20 N	4.30 W	66
Ayr, R.	*Scotland*	55.28 N	4.38 W	66
Ayuthia	*Siam*	14.25 N	100.30 E	86
Azerbaijan	*Europe*	40.0 N	47.0 E	84
Azores (Is.)	*Atlantic Ocean*	38.30 N	28.0 W	94
Azores (Is.)	*Atlantic Ocean (In.11)*	38.30 N	28.0 W	15
Azov	*Russia*	47.5 N	39.25 E	73
Azov, Sea of	*Russia*	46.0 N	36.30 E	73
Azuero, Peninsula of	*Panama*	7.30 N	80.30 W	51
Azusa	*California (Inset)*	34.9 N	117.54 W	47
Baalbek	*Syria (Inset)*	34.0 N	36.8 E	79
Baba Eski	*Turkey*	41.27 N	27.5 E	72
Babar Is.	*Dutch East Indies*	8.0 S	129.45 E	87
Bab el Mandeb (Str.)	*Africa-Arabia*	12.30 N	43.30 E	84
Bab el Mandeb (Str.)	*Africa-Arabia (Inset)*	12.30 N	43.30 E	79
Babine L.	*British Columbia*	55.0 N	126.0 W	26
Babine Mts.	*British Columbia*	55.0 N	127.0 W	26
Babuyan Is.	*Philippine Islands*	19.0 N	121.30 E	86
Babylon (Ruins)	*Irak*	32.40 N	44.25 E	84
Back R.	*Georgia (Inset)*	32.5 N	81.4 W	49
Back B.	*India (Inset)*	18.55 N	72.48 E	85
Backs R.	*Keewatin*	67.0 N	96.0 W	27
Backstairs Passage (Str.)	*Southern Australia*	35.40 S	138.0 E	90
Baco, Mt.	*Philippine Islands (In.)*	12.52 N	121.8 E	87
Bacoli	*Italy (Inset)*	40.47 N	14.5 E	65
Bacolod	*Philippine Islands*	10.35 N	123.0 E	86
Bacolor	*Philippine Islands (In.)*	15.0 N	120.38 E	87
Bacona	*Oregon (Inset)*	45.45 N	123.8 W	19
Bacoor	*Philippine Islands (In.)*	14.28 N	120.57 E	87
Baden	*Austria*	48.0 N	16.12 E	75
Baden	*Germany*	48.46 N	8.13 E	74
Baden (State)	*Germany*	47.55 N	7.45 E	74
Baden	*Switzerland*	47.28 N	8.15 E	75
Baffin I.	*Franklin*	70.0 N	70.0 W	18
Baffin B.	*North America*	75.0 N	65.0 W	18
Bagdad	*Irak*	33.15 N	44.25 E	84
Bagh	*India (Inset)*	33.48 N	70.43 E	85
Bagneres-de-Luchon	*France*	42.45 N	1.20 E	70
Bagneux	*France (Inset)*	48.48 N	2.18 E	71
Bagnoli	*Italy (Inset)*	40.48 N	14.10 E	65
Bagnols	*France*	44.10 N	4.40 E	70
Bagrash L.	*Sinkiang*	42.0 N	87.0 E	82
Baguio	*Philippine Islands*	16.25 N	120.35 E	86
Baguio	*Philippine Islands (In.)*	16.25 N	120.35 E	87
Bahama I., Great	*Bahama Is.*	26.40 N	78.30 W	51
Bahama Is.	*West Indies*	25.0 N	75.0 W	51
Bahawalpur	*India*	29.20 N	71.35 E	85
Bahia (*See* São Salvador)				
Bahia Blanca	*Argentina*	38.40 S	62.5 W	54
Bahnessa	*Egypt (Inset)*	28.39 N	30.50 E	95
Bahrein Is.	*Arabia*	26.0 N	50.30 E	84
Baia	*Italy (Inset)*	40.48 N	14.4 E	65
Baikal, Lake	*Siberia*	54.0 N	108.0 E	82
Baikal Mts.	*Siberia*	54.0 N	107.0 E	82
Bailesti	*Romania*	44.0 N	23.22 E	72
Bailly	*France (Inset)*	48.51 N	2.4 E	71
Bainbridge I.	*Washington (In.)*	47.38 N	122.32 W	19
Bairamich	*Turkey*	39.48 N	26.38 E	72
Baird Mts.	*Alaska*	67.30 N	160.0 W	22
Bairnsdale	*Victoria*	37.45 S	147.35 E	91
Baise R.	*France*	44.15 N	0.18 E	70
Baja	*Hungary*	46.13 N	18.59 E	75
Baker	*Oregon*	44.45 N	117.48 W	46
Baker L.	*Keewatin*	64.0 N	96.0 W	26
Baker, Mt.	*Washington*	48.45 N	121.48 W	46
Bakersfield	*California*	35.22 N	119.0 W	47
Bakhchisarai	*Russia*	44.45 N	33.55 E	73
Bakhmut	*Russia*	48.35 N	38.0 E	73
Bakony Forest	*Hungary*	47.30 N	18.15 E	75
Baku	*Azerbaijan*	40.25 N	49.50 E	84
Balabac I.	*Philippine Islands*	8.0 N	117.0 E	86
Balabac Str.	*Philippine Islands*	7.30 N	117.0 E	86
Balah L.	*Egypt (Inset)*	30.55 N	32.15 E	95
Balalac I.	*Philippine Islands*	8.0 N	117.0 E	86
Balanga	*Philippine Islands (In.)*	14.40 N	120.30 E	87
Balashov	*Russia*	51.25 N	43.0 E	59
Balasore	*India*	21.30 N	86.55 E	85
Balaton L.	*Hungary*	46.45 N	17.45 E	75
Balayan	*Philippine Islands (In.)*	13.57 N	120.40 E	87
Balayan B.	*Philippine Is. (In.)*	13.50 N	120.45 E	87
Balboa	*Canal Zone (Inset)*	8.56 N	79.34 W	50
Bald C.	*Newfoundland (Inset)*	51.32 N	55.15 W	27
Baldy Peak (Mt.)	*Arizona*	34.0 N	109.35 W	30
Bale	*Sumatra (Inset)*	1.9 N	101.15 E	79
Balearic Is.	*Mediterranean Sea*	39.30 N	3.0 E	58
Baler	*Philippine Islands (Inset)*	15.45 N	121.31 E	87
Baler B.	*Philippine Islands (In.)*	15.50 N	121.35 E	87
Balesin I.	*Philippine Is. (In.)*	14.25 N	122.2 E	87
Balgowlah	*New S. Wales (In.)*	33.48 S	151.16 E	89
Bali I.	*Dutch East Indies*	8.30 S	115.0 E	86
Baliana	*Egypt (Inset)*	26.12 N	32.2 E	95
Balikesri	*Turkey*	39.40 N	27.58 E	72
Balinag	*Philippine Islands (In.)*	14.58 N	120.55 E	87
Balintang Chan.	*Philippine Is.*	19.50 N	122.0 E	86
Balkan Mts.	*Bulgaria*	42.45 N	25.30 E	72
Balkh	*Afghanistan*	36.45 N	66.50 E	85
Balkhash, Lake	*Siberia*	46.30 N	76.0 E	82
Ballarat	*Victoria*	37.35 S	144.0 E	91
Ballard, Lake	*Western Australia*	29.30 S	121.0 E	90
Balsam L.	*Ontario*	44.30 N	78.50 W	45
Balsas, Rio	*Mexico*	18.0 N	102.25 W	50
Baltic Port (*See* Baltiiski Port)				
Baltic Sea	*Northern Europe*	56.0 N	17.0 E	58
Baltiiski (Baltic) Port	*Estonia*	59.22 N	24.5 E	73
Baltimore	*Maryland*	39.18 N	76.38 W	45
Baltimore	*Maryland (Inset)*	39.18 N	76.38 W	4
Baluchistan	*Asia*	28.0 N	65.0 E	84
Balusan (Vol.)	*P. I. (Inset)*	12.45 N	123.52 E	87
Bamberg	*Germany*	49.52 N	10.52 E	74
Bampur	*Persia*	27.30 N	60.20 E	84
Banahao, Mt.	*P. I. (Inset)*	14.5 N	121.30 E	87
Banana	*Belgian Congo*	5.55 S	12.50 E	94
Bancroft	*Ontario*	45.10 N	77.50 W	27
Banda	*India*	25.25 N	80.20 E	85
Banda Is.	*Dutch East Indies*	4.40 S	129.55 E	87
Banda Sea	*Dutch East Indies*	6.0 S	128.0 E	87
Bandar Abbas	*Persia*	27.15 N	56.20 E	84
Bandar Maharani	*Fed. Malay States (Inset)*	2.0 N	102.31 E	79
Bandon	*Oregon*	43.7 N	124.20 W	46
Bandra	*India (Inset)*	19.3 N	72.50 E	85
Banff	*Alberta*	51.25 N	115.30 W	26
Banff	*Scotland*	57.40 N	2.35 W	66
Banfield	*British Columbia*	48.52 N	125.7 W	46
Bangalore	*India*	12.55 N	77.30 E	85
Banggai Is.	*Dutch East Indies*	1.30 S	123.15 E	87
Bangkalan	*Java*	7.10 S	112.45 E	86
Bangkok	*Siam*	13.45 N	100.30 E	86
Bangor	*Maine*	44.40 N	68.50 W	31
Bangor	*Washington (Inset)*	47.42 N	122.46 W	19
Bang Tapan	*Siam*	11.15 N	99.30 E	86
Banialuka	*Yugoslavia*	44.46 N	17.13 E	75
Banjermasin	*Borneo*	3.15 S	114.35 E	86
Banka I.	*Dutch East Indies*	1.45 N	125.10 E	87
Banka (I.)	*Dutch East Indies*	2.15 S	106.0 E	86
Banks	*Oregon*	45.37 N	123.5 W	46
Banks	*Oregon (Inset)*	45.37 N	123.5 W	19
Banks I.	*British Columbia*	53.15 N	130.10 W	23
Banks I.	*Franklin*	73.0 N	120.0 W	18
Banks Is.	*New Hebrides*	14.0 S	167.30 E	91
Banks, C.	*New South Wales (Inset)*	34.0 S	151.15 E	89
Banks Pen.	*New Zealand*	43.45 S	173.0 E	89
Banks I.	*Queensland*	10.10 S	142.15 E	91
Bankstown	*New South Wales (Inset)*	33.55 S	151.1 E	89
Bann, R.	*Ireland*	55.10 N	6.45 W	66
Banska Shtiavnitsa	*Czech.*	48.27 N	18.55 E	74
Banton I.	*Philippine Is. (Inset)*	12.58 N	122.5 E	87
Bantry	*Ireland*	51.38 N	9.30 W	66
Bantry B.	*Ireland*	51.35 N	9.45 W	66
Banyuwangi	*Java*	8.15 S	114.15 E	86
Banza Manteka	*Belgian Congo (Inset)*	5.28 S	13.47 E	95
Bar (Antivari)	*Yugoslavia*	42.6 N	19.7 E	75
Baraboo	*Wisconsin*	43.28 N	89.42 W	44
Barak R.	*India*	23.30 N	90.30 E	82
Baranof I.	*Alaska*	57.0 N	135.0 W	23
Barataria B.	*Louisiana (In.)*	29.25 N	89.55 W	49
Barbados (I.)	*West Indies*	13.15 N	59.30 W	51
Barbados (I.)	*W. Indies (In. 9)*	13.15 N	59.30 W	14
Barbara Chan.	*Chile (Inset)*	54.0 S	72.20 W	55
Barbate (R.)	*Spain (Inset)*	36.10 N	5.52 W	95
Barberton	*Ohio*	41.3 N	81.35 W	44
Barbuda (I.)	*West Indies*	17.40 N	61.40 W	51
Barcelona	*Spain*	41.30 N	2.10 E	58
Barcoo R.	*South Australia*	27.30 S	139.40 E	90
Bardstown	*Kentucky*	37.48 N	85.30 W	44
Bareilly	*India*	28.20 N	79.20 E	85
Barfleur Passage	*British Columbia (Inset)*	49.20 N	123.30 W	24
Barfleur, Pointe de	*France*	49.45 N	1.15 W	70
Barfrush	*Persia*	36.40 N	52.55 E	84
Bari	*Italy*	41.8 N	16.52 E	78
Baring Head (C.)	*New Zealand (Inset)*	41.25 S	174.54 E	89
Barisan Mts.	*Sumatra*	1.0 S	100.30 E	86
Barito R.	*Borneo*	3.30 S	114.30 E	86
Barking	*England (Inset)*	51.32 N	0.4 E	65
Bar-le-Duc	*France*	48.45 N	5.10 E	70
Barlee, Lake	*Western Australia*	29.0 S	119.30 E	90
Barletta	*Italy*	41.19 N	16.18 E	75
Barmen (*See* Elberfeld-Barmen)				
Barnet	*British Columbia (Inset)*	49.15 N	122.56 W	24
Barnstaple	*England*	51.5 N	4.5 W	66
Barnstaple B.	*England*	51.5 N	4.21 W	66
Baroda	*India*	22.25 N	73.20 E	85
Barquisimeto	*Venezuela*	10.0 N	69.25 W	51
Barra	*Italy (Inset)*	40.50 N	14.19 E	65
Barra (I.)	*Scotland*	57.0 N	7.30 W	66
Barra do Pirahy	*Brazil (Inset)*	22.31 S	43.52 W	55
Barra Mansa	*Brazil (Inset)*	22.35 S	44.15 W	55
Barranquilla	*Colombia*	11.0 N	74.55 W	51
Barre	*Vermont*	44.15 N	72.30 W	45
Barrie	*Ontario*	44.22 N	79.42 W	45
Barrier I., Great	*New Zealand*	36.10 S	175.30 E	89
Barrier Reef, Great	*Queensland*	19.45 S	148.0 E	91
Barring, Pt.	*Victoria (Inset)*	38.0 S	145.2 E	89
Barrow	*Alaska*	71.15 N	156.25 W	22
Barrow	*England*	54.9 N	3.13 W	90
Barrow, Pt.	*Alaska*	71.20 N	156.25 W	22
Barrow, R.	*Ireland*	52.15 N	7.0 W	66
Barrow I.	*Western Australia*	20.45 S	115.30 E	66

Name	Region	Lat.	Lon.	Page
Barrydale	*C. Good Hope (Inset)*	33.51 S	20.42 E	95
Barsbüttel	*Germany (Inset)*	53.34 N	10.8 E	65
Barstow	*California*	34.54 N	117.2 W	47
Bartenstein	*Germany*	54.15 N	20.48 E	74
Barth	*Germany*	54.20 N	12.45 E	74
Bartica	*British Guiana*	6.20 N	58.45 W	51
Bartle Frere, Mt.	*Queensland*	17.30 S	145.45 E	91
Bartlesville	*Oklahoma*	36.45 N	95.55 W	31
Barvenkova	*Russia*	48.55 N	37.0 E	73
Barwon R.	*New South Wales*	29.55 S	146.30 E	91
Basel	*Belgium (Inset)*	51.9 N	4.18 E	65
Bashi Chan.	*Philippine Islands*	21.30 N	121.0 E	86
Bashmakli	*Bulgaria*	41.32 N	24.38 E	72
Basilan (I.)	*Philippine Islands*	6.30 N	122.0 E	86
Basle	*Switzerland*	47.35 N	7.32 E	75
Basra	*Irak*	30.35 N	47.40 E	84
Bass Is.	*Ohio*	41.40 N	82.50 W	44
Bass Str.	*Victoria*	40.0 S	146.0 E	91
Bassak	*French Indo-China*	14.55 N	105.40 E	86
Bassano	*Italy*	45.45 N	11.45 E	75
Bassein	*India*	16.45 N	94.45 E	85
Basse Terre	*Guadeloupe*	16.0 N	61.35 W	51
Bassett	*California (Inset)*	34.4 N	118.0 W	47
Bastia	*Corsica*	42.40 N	9.30 E	75
Bastia	*Corsica (Inset)*	42.40 N	9.30 E	70
Basutoland	*Union South Africa*	28.0 S	28.0 E	94
Batak	*Bulgaria*	41.55 N	24.15 E	72
Batam I.	*Dutch East Indies (In.)*	1.5 N	104.0 E	79
Batan I.	*Philippine Is. (Inset)*	13.15 N	124.0 E	87
Batan Is.	*Philippine Islands*	20.30 N	122.0 E	86
Batangas	*Philippine Islands*	13.45 N	121.2 E	86
Batangas	*Philippine Is. (Inset)*	13.45 N	121.2 E	87
Batavia	*Illinois*	41.48 N	88.25 W	44
Batavia	*Java*	6.15 S	106.45 E	86
Batavia	*New York*	43.0 N	78.12 W	45
Bath	*England*	51.25 N	2.24 W	66
Bath	*New York*	42.23 N	77.20 W	45
Bathurst	*New Brunswick*	47.30 N	65.35 W	27
Bathurst	*New South Wales*	33.20 S	149.50 E	91
Bathurst	*North. Ter. Australia*	11.30 S	130.20 E	90
Bathurst, C.	*Mackenzie*	70.30 N	127.30 W	23
Bathurst Inlet	*Mackenzie*	67.0 N	109.0 W	26
Batjan	*Dutch East Indies*	0.40 S	127.30 E	87
Batjan (I.)	*Dutch East Indies*	0.35 S	127.30 E	87
Baton Rouge	*Louisiana*	30.30 N	91.15 W	31
Batrun	*Syria (Inset)*	34.15 N	35.35 E	79
Battambang	*French Indo-China*	13.0 N	103.15 E	86
Battle Creek	*Michigan*	42.20 N	85.13 W	44
Battleford	*Saskatchewan*	52.50 N	108.30 W	26
Battle Ground	*Washington (In.)*	45.45 N	122.32 W	19
Battles Bridge	*England (Inset)*	51.36 N	0.34 E	65
Batu Is.	*Dutch East Indies*	0.15 S	98.30 E	86
Batum	*Georgia*	41.40 N	41.35 E	84
Bauang	*Philippine Islands*	16.31 N	120.20 E	86
Bauang	*Philippine Is. (Inset)*	16.31 N	120.20 E	87
Bau Lobo, Mt.	*Dutch E. Indies*	8.35 S	126.45 E	87
Bautzen	*Germany*	51.12 N	14.30 E	74
Bavian (I.)	*Dutch East Indies*	5.55 S	112.35 E	86
Bay City	*Michigan*	43.35 N	83.50 W	44
Bay City	*Oregon*	45.32 N	123.54 W	46
Bayeux	*France*	49.20 N	0.40 W	70
Bay Is.	*Honduras*	16.20 N	86.30 W	50
Bay of Islands L.	*Nfd. (Inset)*	48.30 N	57.15 W	27
Bayombong	*Philippine Is. (In.)*	16.28 N	121.7 E	87
Bayonne	*France*	43.28 N	1.28 W	70
Bayonne	*New Jersey (In.)*	40.40 N	74.7 W	48
Bay Point	*California (Inset)*	38.4 N	122.2 W	19
Bayreuth	*Germany*	49.55 N	11.32 E	74
Bays, Lake of	*Ontario*	45.15 N	78.32 W	45
Bayswater	*West. Australia (In.)*	31.54 S	115.54 E	88
Bay Town	*Texas (Inset)*	29.43 N	95.0 W	49
Beachmont	*Massachusetts (In.)*	42.24 W	70.59 W	47
Beachy Head	*England*	50.45 N	0.12 E	69
Beagle Chan.	*Chile (Inset)*	54.50 S	69.30 W	55
Beagle Canal	*Chile (Inset)*	54.45 S	71.0 W	55
Bear R.	*California*	38.52 N	121.35 W	47
Bear L., Great	*Mackenzie*	66.0 N	121.0 W	26
Beaucaire	*France*	43.50 N	4.40 E	70
Beaudet	*Quebec (Inset)*	46.38 N	71.9 W	25
Beaufort Sea	*North America*	71.0 N	140.0 W	23
Beauharnois	*Quebec (Inset)*	45.18 N	73.52 W	25
Beaulieu	*Quebec (Inset)*	46.51 N	71.8 W	25
Beaumont	*Texas*	30.10 N	94.5 W	31
Beaune	*France*	47.1 N	4.50 E	70
Beauport	*Quebec (Inset)*	46.52 N	71.12 W	25
Beauvais	*France*	49.25 N	2.3 E	70
Beaver R.	*Alberta*	55.30 N	107.45 W	26
Beaver I.	*Michigan*	45.40 N	85.35 W	44
Beaver Cr.	*Oregon (Inset)*	45.58 N	122.53 W	19
Beaverdam	*Wisconsin*	43.25 N	88.52 W	44
Beaver Falls	*Pennsylvania*	40.47 N	80.22 W	44
Beaverton	*Oregon*	45.28 N	122.50 W	46
Beaverton	*Oregon (Inset)*	45.28 N	122.50 W	19
Bebra	*Germany*	51.0 N	9.45 E	74
Bechuanaland	*Africa*	22.0 S	25.0 E	94
Beckenham	*England (Inset)*	51.24 N	0.2 W	65
Beckley	*West Virginia*	37.46 N	81.12 W	44
Bédarieux	*France*	43.35 N	3.10 E	70
Bedford	*England*	52.12 N	0.27 W	66
Bedford	*Indiana*	38.50 N	86.30 W	44
Bedford	*Ohio (Inset)*	41.24 N	81.33 W	49
Bedford	*Pennsylvania*	40.3 N	78.29 W	45
Beersheba	*Palestine (Inset)*	31.15 N	34.45 E	79
Bei R.	*Mongolia*	51.30 N	94.0 E	82
Beira	*Mozambique*	19.50 S	34.50 E	94
Beirut	*Syria*	33.53 N	35.30 E	84
Beirut	*Syria (Inset)*	33.53 N	35.30 E	79
Bel Air	*Maryland (Inset)*	39.33 N	76.25 W	4
Bélair	*Quebec (Inset)*	46.47 N	71.27 W	25
Belawan	*Sumatra*	3.45 N	98.35 E	86
Belcele	*Belgium (Inset)*	51.9 N	4.5 E	65
Belcher Is.	*Quebec*	56.0 N	80.0 W	27
Belem (Para)	*Brazil*	1.30 S	48.20 W	54
Belfast	*Ireland*	54.38 N	5.57 W	66
Belfast Lough	*Ireland*	54.40 N	5.45 W	66
Belfort	*France*	47.40 N	6.55 E	71
Belgard	*Germany*	54.0 N	16.0 E	74
Belgian Congo	*Africa*	5.0 S	25.0 E	94
Belgian Congo, Section of	*Africa (Inset)*	5.30 S	14.30 E	95
Belgium, Section of	*Europe*	51.0 N	4.30 E	67
Belgium, Section of	*Europe*	50.30 N	4.30 E	70
Belgium	*Europe*	51.0 N	4.30 E	58
Belgrade (*See* Beograd)				
Belize	*British Honduras*	17.20 N	88.20 W	50
Belka	*Arabia (Inset)*	31.30 N	36.1 E	79
Belkas	*Egypt (Inset)*	31.13 N	31.22 E	95
Bellaire	*Ohio*	40.3 N	80,45 W	44
Bellary	*India*	15.10 N	77.0 E	85
Belle Chasse	*Louisiana (Inset)*	30.51 N	89.59 W	49
Bellefontaine	*Ohio*	40.25 N	83.50 W	44
Belle Ile (I.)	*France*	47.15 N	3.15 W	70
Belle Isle, Strait of	*Canada*	51.15 N	56.15 W	27
Belle Isle, Str. of	*Lab.-Nfd. (In.)*	51.15 N	56.15 W	27
Belleville	*France*	46.10 N	4.45 E	70
Belleville	*Illinois*	38.30 N	90.0 W	44
Belleville	*New Jersey (Inset)*	40.48 N	74.9 W	48
Belleville	*Ontario*	44.10 N	77.25 W	45
Bellevue	*Pennsylvania (Inset)*	40.29 N	80.4 W	49
Bellevue	*Washington (Inset)*	47.35 N	122.14 W	19
Belley	*France*	45.45 N	5.45 E	71
Bellingham	*Washington*	48.45 N	122.30 W	46
Bellinzona	*Switzerland*	46.15 N	9.2 E	75
Bellows Falls	*Vermont*	43.12 N	72.30 W	45
Belluno	*Italy*	46.10 N	12.13 E	75
Beloit	*Wisconsin*	42.30 N	89.1 W	44
Beltim	*Egypt (Inset)*	31.29 N	31.4 E	95
Beltsville	*Maryland (Inset)*	39.2 N	76.53 W	4
Belvedere	*England (Inset)*	51.29 N	0.10 E	65
Belvidere	*Illinois*	42.18 N	88.52 W	44
Belwa R.	*India*	26.0 N	80.20 E	85
Belyando R.	*Queensland*	20.30 S	146.55 E	91
Benalla	*Victoria*	36.35 S	146.0 E	91
Benares	*India*	25.20 N	83.0 E	85
Ben Attow (Mt.)	*Scotland*	57.12 N	5.20 W	66
Bend	*Oregon*	44.3 N	121.17 W	46
Ben Dearg (Mt.)	*Scotland*	57.50 N	4.58 W	66
Bendigo	*Victoria*	36.40 S	144.20 E	91
Beneshov	*Czechoslovakia*	49.45 N	14.45 E	74
Benevento	*Italy*	41.8 N	14.43 E	75
Bengal	*India*	23.30 N	90.0 E	85
Bengal, Bay o	*India*	15.0 N	90.0 E	85
Bengawan R.	*Java*	7.58 S	112.45 E	86
Benghazi	*Libya*	32.20 N	20.10 E	94
Bengkalis	*Sumatra (Inset)*	1.29 N	102.5 E	79
Bengkalis I.	*Sumatra (Inset)*	1.25 N	102.15 E	79
Benguella	*Angola*	12.30 S	14.0 E	94
Benguella (Prov.)	*Angola*	13.0 S	15.0 E	94
Benha	*Egypt (Inset)*	30.25 N	31.12 E	95
Beni, Rio	*Bolivia*	10.30 S	65.20 W	54
Benicia	*California (Inset)*	38.4 N	122.9 W	19
Beni Mazar	*Egypt (Inset)*	28.30 N	30.47 E	95
Benin	*Nigeria*	6.30 N	6.5 E	94
Beni Suef	*Egypt (Inset)*	29.6 N	31.5 E	95
Benkulen	*Sumatra*	3.45 S	102.15 E	86
Ben Macdhui (Mt.)	*Scotland*	57.5 N	3.38 W	66
Ben More (Mt.)	*Scotland*	56.29 N	6.0 W	66
Ben Nevis (Mt.)	*Scotland*	56.48 N	4.59 W	66
Bennington	*Vermont*	42.52 N	73.13 W	45
Bensenville	*Illinois (Inset)*	41.58 N	87.58 W	48
Benton	*Illinois*	38.2 N	88.53 W	44
Benton Harbor	*Michigan*	42.5 N	86.30 W	44
Benue R.	*Nigeria*	8.10 N	6.55 E	94
Beograd (Belgrade)	*Yugoslavia*	44.50 N	20.30 E	75
Berau Pen.	*Dutch New Guinea*	1.30 S	133.0 E	87
Berber	*Anglo-Egyptian Sudan*	18.0 N	34.15 E	94
Berbera	*British Somaliland*	10.20 N	45.10 E	84
Berchem	*Belgium (Inset)*	51.12 N	4.25 E	65
Berdichev	*Russia*	49.40 N	28.15 E	58
Berdyansk	*Russia*	46.44 N	36.47 E	73
Berea	*Kentucky*	37.37 N	84.18 W	44
Berea	*Ohio*	41.22 N	81.50 W	44
Berezooka	*Russia*	47.10 N	30.55 E	73
Berg R., Great	*Cape Good Hope (Inset)*	33.13 S	18.56 E	95
Bergama	*Turkey*	39.5 N	27.10 E	72
Bergamo	*Italy*	45.41 N	9.43 E	75
Bergedorf	*Germany (Inset)*	53.29 N	10.12 E	65
Bergen	*Norway*	60.20 N	5.20 E	58
Bergerac	*France*	44.48 N	0.30 E	70
Bergholtz	*New York (Inset)*	43.6 N	78.54 W	48
Bergstedt	*Germany (Inset)*	53.40 N	10.6 E	65
Berhampur	*India*	19.18 N	84.45 E	85
Bering Str.	*Alaska*	65.15 N	168.45 W	22
Bering Glacier	*Alaska (Inset)*	60.15 N	143.50 W	22
Bering Sea	*North America*	57.0 N	180.0 W	22
Berkeley	*California*	37.52 N	122.17 W	47
Berkeley	*California (Inset)*	37.52 N	122.17 W	19
Berkovitsa	*Bulgaria*	43.15 N	23.8 E	72
Berlin	*Germany*	52.31 N	13.24 E	74
Berlin	*Germany (Inset)*	52.31 N	13.24 E	65
Berlin	*New Hampshire*	44.30 N	71.12 W	45
Bermejo, Rio	*Argentina*	27.0 S	58.20 W	54
Bermuda Is.	*Atlantic Ocean*	32.20 N	64.45 W	51
Bermuda Is.	*Atlantic Ocean (In. 8)*	32.20 N	64.45 W	14
Bernburg	*Germany*	51.48 N	11.45 E	74
Berne	*Switzerland*	47.0 N	7.28 E	75
Bernese Alps (Mts.)	*Switzerland*	46.30 N	8.0 E	71
Bernier I.	*Western Australia*	24.45 S	113.15 E	90
Beron	*Czechoslovakia*	49.55 N	14.5 E	74
Beronka R.	*Czechoslovakia*	50.0 N	14.25 E	74
Bersimis	*Quebec*	49.10 N	68.40 W	27
Berthier	*Quebec*	46.20 N	72.50 W	27
Bertrandville	*Louisiana (Inset)*	29.45 N	90.1 W	49
Berwick	*England*	55.47 N	2.0 W	66
Berwyn	*Illinois (Inset)*	41.50 N	87.49 W	48
Berwyn	*Maryland (Inset)*	38.59 N	76.55 W	4
Berwyn Range	*Wales*	52.50 N	3.30 W	66
Besançon	*France*	47.15 N	6.2 E	71
Bessancourt	*France (Inset)*	49.2 N	2.13 E	71
Bessemer	*Alabama*	33.25 N	86.50 W	31
Besuki	*Java*	7.50 S	113.55 E	90
Bethel	*Alaska*	60.35 N	162.30 W	22
Bethlehem	*Palestine (Inset)*	31.43 N	35.10 E	79
Bethlehem	*Pennsylvania*	40.40 N	75.27 W	45
Bethune	*France*	50.30 N	2.40 E	70
Betung	*Sumatra (Inset)*	1.3 N	101.35 E	79
Betwa R.	*India*	26.0 N	80.5 E	82
Beuthen	*Germany*	50.20 N	18.58 E	74
Bevel	*Belgium (Inset)*	51.9 N	4.41 E	65
Beveren Waes	*Belgium (Inset)*	51.13 N	4.15 E	65
Beverly	*Massachusetts*	42.32 N	70.57 W	45
Bexislav	*Russia*	46.35 N	33.25 E	73
Bexley	*England (Inset)*	51.26 N	0.10 E	65
Beynes	*France (Inset)*	48.51 N	1.53 E	71
Beziers	*France*	43.20 N	3.15 E	70
Bezons	*France (Inset)*	48.56 N	2.13 E	71
Bezwada	*India*	16.40 N	80.35 E	85
Bhagalpur	*India*	25.15 N	87.0 E	85
Bhamo	*India*	24.25 N	97.15 E	82
Bhaunagar	*India*	21.50 N	72.10 E	85
Bhima R.	*India*	16.25 N	77.25 E	85
Bhopal	*India*	23.20 N	77.25 E	85
Bhuj	*India*	23.18 N	69.30 E	85
Bhutan	*Asia*	27.30 N	90.30 E	85
Bialystok	*Poland*	53.0 N	23.5 E	58
Biarritz	*France*	43.28 N	1.30 W	70
Bias B.	*China (Inset)*	22.40 N	114.40 E	83
Biba el-Kubra	*Egypt (Inset)*	28.58 N	31.0 E	95
Bickley	*England (Inset)*	51.24 N	0.2 E	65
Bida	*Nigeria*	9.0 N	6.30 E	94
Biddeford	*Maine*	43.28 N	70.30 W	45
Bidgoshch	*Poland*	53.10 N	18.0 E	74
Biedermannsdorf	*Austria (Inset)*	48.5 N	16.21 E	65
Bielefeld	*Germany*	52.2 N	8.30 E	74
Bielina	*Yugoslavia*	44.45 N	19.14 E	75
Bielogradchik	*Bulgaria*	43.38 N	22.40 E	72
Bielovar	*Yugoslavia*	45.53 N	16.52 E	75
Bielsko	*Poland*	49.48 N	19.0 E	74
Bienne	*Switzerland*	47.10 N	7.15 E	71
Bièvre (R).	*France (Inset)*	48.51 N	2.22 E	71
Bièvres	*France (Inset)*	48.45 N	2.12 E	71
Big Cr.	*Ohio (Inset)*	41.27 N	81.41 W	49
Bigaa	*Philippine Islands (In.)*	14.50 N	120.52 E	87
Big Belt Mts.	*Montana*	46.30 N	111.30 W	30
Big Creek P. O. (*See* Cascada)				
Bigha	*Turkey*	40.28 N	27.15 E	72
Big Horn Mts.	*Wyoming*	44.30 N	107.30 W	30
Big Horn R.	*Montana*	46.50 N	107.25 W	30
Big Muddy R.	*Illinois*	37.35 N	89.30 W	44
Big Rapids	*Wisconsin*	43.40 N	85.30 W	44
Big Sandy R.	*Kentucky-W. Va.*	38.22 N	82.38 W	44
Big Vermilion R.	*Illinois*	39.58 N	87.28 W	44
Bihach	*Yugoslavia*	44.47 N	15.54 E	75
Bikaner	*India*	28.5 N	73.15 E	85
Bikin	*Siberia*	46.45 N	134.5 E	83
Bilaspur	*India*	22.7 N	82.10 E	85
Bilauktaung Range	*Siam*	13.20 N	99.15 E	86
Bilbao	*Spain*	43.15 N	2.58 W	70
Bilbeis	*Egypt (Inset)*	30.25 N	31.35 E	95
Billericay	*England (Inset)*	51.37 N	0.25 E	65
Billinge	*England (Inset)*	53.30 N	2.42 W	65
Billings	*Montana*	45.45 N	108.30 W	30
Billiton (I.)	*Dutch East Indies*	2.55 S	108.0 E	86
Billwärder	*Germany (Inset)*	53.28 N	10.9 E	65
Biloxi	*Mississippi*	30.30 N	88.55 W	31
Bima	*Dutch East Indies*	8.30 S	118.45 E	86
Binan	*Philippine Islands (In.)*	14.21 N	121.5 E	87
Bingen	*Germany*	49.58 N	7.55 E	74
Bingerville	*Ivory Coast*	5.20 N	4.10 W	94
Binghamton	*New York*	42.5 N	75.55 W	45
Bingo Sea	*Japan*	34.15 N	133.20 E	81
Binh Dinh	*French Indo-China*	13.54 N	109.7 E	86
Bintang (Riou) (I.)	*Dutch East Indies (Inset)*	1.0 N	104.30 E	79
Bintulu	*Sarawak*	3.10 N	113.5 E	86
Birch B.	*Washington (Inset)*	48.55 N	122.46 W	24
Bird Is.	*Louisiana (Inset)*	29.20 N	89.20 W	49
Bird Island Sd.	*Louisiana (Inset)*	29.28 N	89.20 W	49
Bir el Fowar	*Egypt (Inset)*	30.32 N	32.20 E	95
Birkenfeld	*Germany*	49.40 N	7.5 E	74
Birkenhead	*England*	53.23 N	3.2 W	66
Birkenhead	*England (Inset)*	53.23 N	3.2 W	65
Birkenhead	*New Zealand (Inset)*	36.49 S	174.44 E	89
Birket el Kurun (L.)	*Egypt (In.)*	29.30 N	30.35 E	95
Birmingham	*Alabama*	33.30 N	86.50 W	31
Birmingham	*England*	52.30 N	1.55 W	66
Birmingham Canal	*England*	53.10 N	2.35 W	66
Birsk	*Russia*	55.35 N	54.55 E	59
Bisbee	*Arizona*	31.30 N	109.50 W	30
Biscay, Bay of	*France*	45.0 N	3.0 W	70
Bisceglie	*Italy*	41.15 N	16.30 E	75
Bishop	*California*	37.20 N	118.25 W	47
Bismarck	*North Dakota*	46.45 N	100.45 W	30
Bismarck Arch.	*Ter. New Guinea*	5.0 S	151.0 E	87
Bitlis	*Armenia*	38.15 N	42.10 E	84
Bitolia (*See* Monastir)				
Bitter L., Great	*Egypt (Inset)*	30.20 N	32.22 E	95
Bitter L., Little	*Egypt (Inset)*	30.14 N	32.32 E	95
Bitter Root Range	*Idaho*	46.0 N	114.0 W	30

Name	Region	Lat.	Lon.	Page
Biwa L.	*Japan*	35.15 N	136.0 E	81
Biyuk-Chekmeje	*Turkey*	41.2 N	28.35 E	72
Biyukdere	*Turkey*	41.10 N	29.1 E	72
Bizard I.	*Quebec (Inset)*	45.30 N	73.52 W	25
Blaauwbank	*Transvaal (Inset)*	26.20 S	27.30 E	95
Black R.	*French Indo-China*	21.25 N	105.20 E	82
Black B.	*Louisiana (Inset)*	29.37 N	89.35 W	49
Black L.	*New York*	44.30 N	75.35 W	45
Black R.	*New York*	44.0 N	76.2 W	45
Blackall	*Queensland*	24.20 S	145.30 E	91
Blackbridge	*New Zealand (In.)*	41.12 S	174.56 E	89
Blackburn	*England*	53.45 N	2.32 W	66
Blackburn	*Victoria (Inset)*	37.49 S	145.7 E	89
Blackburn, Mt.	*Alaska*	61.45 N	143.15 W	23
Black Diamond	*California (In.)*	38.3 N	121.53 W	19
Black Diamond	*Washington*	47.15 N	122.0 W	46
Blackdown Hills	*England*	50.50 N	3.5 W	66
Black Forest	*Germany*	48.15 N	8.15 E	74
Black Hills (Mts.)	*South Dakota*	44.0 N	104.0 W	30
Blackpool	*England*	53.50 N	3.0 W	66
Black Range	*New Mexico*	33.0 N	108.0 W	30
Black Rock Desert	*Nevada*	41.10 N	118.55 W	47
Black Rock Range	*Nevada*	41.15 N	119.10 W	47
Black Sea	*Southern Europe*	44.0 N	34.0 E	78
Blacksod B.	*Ireland*	54.5 N	10.0 W	66
Blacktown	*New South Wales(In.)*	33.46 S	150.54 E	89
Black Volta R.	*Africa*	8.40 N	1.0 W	94
Bladensburg	*Maryland (Inset)*	38.56 N	76.56 W	4
Blagovyeshchensk	*Siberia*	50.25 N	127.30 E	83
Blain	*France*	47.30 N	1.45 W	70
Blaine	*Washington*	48.59 N	122.45 W	46
Blaine	*Washington (Inset)*	48.59 N	122.45 W	24
Blanc, Mt.	*France*	45.48 N	6.50 E	71
Blanca, Lake	*Chile (Inset)*	52.25 S	71.10 W	55
Blanca Peak (Mt.)	*Colorado*	37.30 N	105.35 W	30
Blanche, Lake	*South Australia*	29.20 S	139.30 E	90
Blanco, C.	*Oregon*	42.52 N	124.35 W	46
Blanco, C.	*Rio de Oro*	21.0 N	17.0 W	94
Blankenburg	*Germany (Inset)*	52.35 N	13.27 E	65
Blasket I., Great	*Ireland*	52.5 N	10.35 W	66
Blavet R.	*France*	47.45 N	3.20 W	70
Blaye	*France*	45.5 N	0.32 W	70
Blenheim	*New Zealand*	41.30 S	173.50 E	89
Block I.	*Rhode Island*	41.5 N	71.35 W	45
Blois	*France*	47.35 N	1.25 E	70
Bloomfield	*New Jersey (Inset)*	40.48 N	74.12 W	48
Bloomington	*Illinois*	40.31 N	89.0 W	44
Bloomington	*Indiana*	39.9 N	86.31 W	44
Bloomsburg	*Pennsylvania*	41.1 N	76.28 W	45
Blue Mts.	*Oregon*	45.0 N	118.45 W	46
Blue Mts.	*Pennsylvania (Inset)*	40.25 N	76.15 W	4
Bluefields	*Nicaragua*	12.0 N	83.55 W	51
Blue Island	*Illinois*	41.40 N	87.42 W	44
Blue Island	*Illinois (Inset)*	41.40 N	87.42 W	48
Blue Mud B.	*Northern Ter. Australia*	13.30 S	136.30 E	90
Blue Nile R.	*Anglo-Egyptian Sudan*	61.20 N	32.30 E	94
Blue Ridge (Mts.)	*Virginia*	38.0 N	79.0 W	45
Blundellsands	*England (Inset)*	53.29 N	3.3 W	65
Bly	*Oregon*	42.25 N	121.3 W	46
Blyth	*England*	55.8 N	1.30 W	66
Blythe	*California(Inset)*	33.36 N	114.35 W	47
Boac	*Philippine Islands (In.)*	13.25 N	121.50 E	87
Bober R.	*Germany*	52.5 N	15.5 E	74
Bobigny	*France (Inset)*	48.54 N	2.24 E	71
Bobrinets	*Russia*	48.3 N	32.10 E	73
Bochum	*Germany*	51.30 N	7.10 E	74
Bodmin	*England*	50.30 N	4.45 W	70
Bodmin Moor	*England*	50.35 N	4.30 W	66
Bogotá	*Colombia*	4.40 N	74.15 W	57
Bohemia (Prov.)	*Czechoslovakia*	49.55 N	13.40 E	74
Bohemia	*Louisiana (Inset)*	29.32 N	89.45 W	49
Bohemian Forest	*Germany*	49.25 N	12.45 E	74
Bohemian-Moravian Highlands	*Czechoslovakia*	49.25 N	15.45 E	74
Bohol (I.)	*Philippine Islands*	9.55 N	124.15 E	87
Bohumin	*Czechoslovakia*	49.55 N	18.20 E	74
Bois Blanc I.	*Michigan*	45.45 N	84.30 W	44
Bois de Boulogne	*France (In.)*	48.52 N	2.15 E	71
Boise	*Idaho*	43.37 N	116.14 W	46
Boise R.	*Idaho*	43.48 N	117.0 W	46
Boissevain	*Manitoba*	49.20 N	100.5 W	26
Boissy	*France (Inset)*	48.44 N	2.31 E	71
Boka Kotorska (Bay)	*Yugosl.*	42.25 N	18.35 E	75
Bokhnia	*Poland*	49.58 N	20.25 E	74
Boksburg	*Transvaal (Inset)*	26.12 S	28.13 E	95
Bolan Pass	*Baluchistan*	29.45 N	67.35 E	85
Bolinao, C.	*Philippine Islands*	16.25 N	119.45 E	86
Bolivar Pen.	*Texas (Inset)*	29.25 N	94.42 W	49
Bolivia	*South America*	18.0 S	64.0 W	54
Bollin, R.	*England (Inset)*	53.24 N	2.28 W	65
Bollington	*England (Inset)*	53.18 N	2.6 W	65
Bologna	*Italy*	44.29 N	11.20 E	75
Bolson de Mapimi	*Mexico*	27.0 N	103.0 W	50
Boltana	*Spain*	42.28 N	0.5 E	70
Bolton	*England*	53.35 N	2.25 W	66
Bolton	*England (Inset)*	53.35 N	2.25 W	65
Bolzano	*Italy*	47.30 N	11.26 E	75
Boma	*Belgian Congo*	5.52 S	13.9 E	94
Boma	*Belgian Congo (Inset)*	5.52 S	13.9 E	95
Bombay	*India*	18.55 N	72.50 E	85
Bombay	*India (Inset)*	18.55 N	72.50 E	85
Bombay (Presidency)	*India*	22.0 N	73.0 E	85
Bombay I.	*India (Inset)*	19.0 N	72.50 E	85
Bon, C.	*Tunisia*	37.0 N	11.0 E	94
Bonaire I.	*West Indies*	12.10 N	68.15 W	51
Bonanza	*Oregon*	42.13 N	121.25 W	46
Bonavista	*Newfoundland (In.)*	48.45 N	53.0 W	27
Bonavista B.	*Newfoundland (In.)*	48.45 N	53.30 W	27
Bondi	*New South Wales (In.)*	33.54 S	151.10 E	89
Bondoc Pen.	*Philippine Is. (In.)*	13.30 N	122.30 E	87
Bondoc Pt.	*Philippine Is. (In.)*	13.10 N	122.35 E	87
Bondy	*France (Inset)*	48.54 N	2.29 E	71
Bonea	*Italy (Inset)*	40.40 N	14.27 E	65
Boni, Gulf of	*Celebes*	4.0 S	121.0 E	86
Bonifacio	*Corsica*	41.25 N	9.15 E	75
Bonifacio	*Corsica (Inset)*	41.25 N	9.15 E	70
Bonifacio, Strait of	*Corsica-Sardinia*	41.20 N	9.15 E	75
Bonita, Pt.	*California (Inset)*	37.48 N	122.31 W	19
Bonn	*Germany*	50.45 N	7.0 E	74
Bonners Ferry	*Idaho*	48.45 N	116.20 W	46
Bonneville	*France*	46.5 N	6.25 E	71
Bonthain	*Celebes*	5.30 S	119.55 E	86
Boothia, Gulf of	*Franklin*	69.0 N	88.0 W	27
Boothia Pen.	*Franklin*	70.0 N	95.0 W	18
Bootle	*England (Inset)*	53.27 N	3.1 W	65
Boppard	*Germany*	50.15 N	7.35 E	74
Boras	*Sweden*	57.42 N	12.59 E	67
Bordeau, Bay	*Louisiana (In.)*	30.0 N	88.20 W	49
Bordeaux	*France*	44.50 N	0.30 W	70
Borgala Range	*Tibet*	31.0 N	92.15 E	82
Borgerhout	*Belgium (Inset)*	51.13 N	4.26 E	65
Borgne, Lake	*Louisiana (Inset)*	30.5 N	89.35 W	49
Borgo (*See* Porvoo)				
Boring	*Oregon*	45.28 N	122.22 W	46
Borkum (I.)	*Germany*	53.38 N	6.40 E	67
Borneo (I.)	*Dutch East Indies*	0.30 N	114.0 E	86
Bornholm (I.)	*Denmark*	55.10 N	15.0 E	74
Bör Nor (L.)	*Mongolia*	47.40 N	117.30 E	83
Bornstedt	*Germany (Inset)*	52.25 N	13.2 E	65
Bornu	*Nigeria*	12.0 N	13.0 E	94
Borroloola	*North. Ter. Australia*	16.15 S	136.15 E	90
Borsbeck	*Belgium (Inset)*	51.12 N	4.29 E	65
Borstel	*Germany (Inset)*	53.33 N	9.42 E	65
Boscoreale	*Italy (Inset)*	40.46 N	14.28 E	65
Boscotrecase	*Italy (Inset)*	40.46 N	14.26 E	65
Bosna R.	*Yugoslavia*	45.3 N	18.0 E	75
Bosna-Gradishka	*Yugoslavia*	45.8 N	17.15 E	75
Bosnia (Dept.)	*Yugoslavia*	44.46 N	16.30 E	74
Bosporus (Str.)	*Turkey*	41.10 N	29.2 E	72
Boston	*England*	53.0 N	0.1 W	66
Boston	*Massachusetts*	42.20 N	71.7 W	45
Boston	*Massachusetts (Inset)*	42.22 N	71.4 W	48
Boston Mts.	*Arkansas*	35.50 N	93.0 W	31
Boston B.	*Massachusetts (In.)*	42.22 N	70.55 W	48
Boston Harbor	*Mass. (Inset)*	42.21 N	71.0 W	48
Botany B.	*New South Wales (Inset)*	33.58 S	151.12 E	89
Bothell	*Washington*	47.45 N	122.12 W	46
Bothnia, Gulf of	*Northern Europe*	63.0 N	20.0 E	58
Boucherville	*Quebec (Inset)*	45.37 N	73.26 W	25
Bouchout	*Belgium (Inset)*	51.10 N	4.29 E	65
Bougainville Trough	*Pacific Ocean*	7.15 S	151.0 E	87
Bougival	*France (Inset)*	48.52 N	2.8 E	71
Boulder	*Colorado*	40.5 N	105.20 W	30
Boullay-les-Troux	*France (In.)*	48.41 N	2.3 E	71
Boulogne	*France*	50.45 N	1.40 E	70
Boulogne	*France (Inset)*	48.50 N	2.14 E	71
Boundary B.	*B. C. (Inset)*	49.3 N	123.0 W	24
Bourg	*France*	46.12 N	5.15 E	71
Bourges	*France*	47.5 N	2.30 E	70
Bourg-la-Reine	*France (Inset)*	48.47 N	2.19 E	71
Bourke	*New South Wales*	30.10 S	146.0 E	91
Bournemouth	*England*	50.45 N	1.55 W	70
Bow R.	*Alberta*	49.55 N	111.45 W	26
Bowden	*South Australia (In.)*	34.54 S	138.35 E	89
Bowen	*Queensland*	20.1 S	148.17 E	91
Bowen I.	*B. C. (Inset)*	49.20 N	123.23 W	24
Bowie	*Maryland (Inset)*	39.1 N	76.48 W	4
Bowling Green	*Kentucky*	37.0 N	86.20 W	31
Bowringpet	*India*	13.0 N	78.10 E	85
Boyle	*Ireland*	53.58 N	8.25 W	66
Boyne, R.	*Ireland*	53.45 N	6.22 W	66
Bra	*Italy*	44.40 N	7.55 E	71
Brach (Brazza) (I.)	*Yugoslavia*	43.18 N	16.40 E	75
Brachami	*Greece (Inset)*	37.57 N	23.45 E	72
Braddock	*Pennsylvania*	40.24 N	79.53 W	45
Braddock	*Pennsylvania (Inset)*	40.24 N	79.53 W	49
Bradford	*England*	53.47 N	1.45 W	66
Bradford	*Pennsylvania*	41.59 N	78.44 W	45
Bradley	*California*	35.48 N	120.47 W	47
Brahe R.	*Poland*	53.10 N	18.10 E	74
Brahmaputra (Sanpo) R.	*India*	23.50 N	89.45 E	85
Braila	*Romania*	45.20 N	27.50 E	58
Bramfeld	*Germany (Inset)*	53.37 N	10.4 E	65
Bramhall	*England (Inset)*	53.22 N	2.10 W	65
Brampton	*Ontario*	43.40 N	79.45 W	45
Branco, Rio	*Brazil*	1.30 S	61.50 W	54
Brandenburg	*Germany*	52.25 N	12.35 E	74
Brandenburg (Prov.)	*Prussia, Germany*	52.25 N	12.50 E	74
Brandon	*Manitoba*	49.50 N	99.50 W	26
Brandon Hill	*Ireland*	52.15 N	10.15 W	66
Brantford	*Ontario*	43.10 N	80.15 W	44
Brasschaet	*Belgium (Inset)*	51.17 N	4.29 E	65
Bratislava (Pressburg)	*Czech.*	48.12 N	17.8 E	75
Brattleboro	*Vermont*	42.51 N	72.36 W	45
Braunau	*Austria*	48.14 N	13.2 E	75
Braunsberg	*Germany*	54.20 N	19.50 E	74
Brawley	*California (Inset)*	33.0 N	115.30 W	47
Braybrook	*Victoria (Inset)*	37.47 S	144.52 E	89
Brazil	*Indiana*	39.30 N	87.6 W	44
Brazil	*South America*	12.0 S	52.0 W	54
Brazil, Section of	*S. A. (Inset)*	23.0 S	45.0 W	55
Brazos R.	*Texas*	28.55 N	95.25 W	30
Brazza (*See* Brach)				
Brazzaville	*French Eq. Africa*	4.15 S	15.20 E	94
Brazzaville	*French Eq. Africa (In.)*	4.15 S	15.20 E	95
Brecht	*Belgium (Iuset)*	51.21 N	4.38 E	65
Brecknock Pen	*Chile (Inset)*	54.30 S	71.20 W	55
Brecon Beacons	*Wales*	51.53 N	3.35 W	66
Breda	*Netherlands*	51.39 N	4.51 E	67
Bredasdoap	*C. Good Hope (In.)*	34.32 S	20.1 E	95
Breede R.	*C. Good Hope (In.)*	34.25 S	20.45 E	95
Bregalnitsa R.	*Yugoslavia*	41.35 N	21.55 E	72
Bremen	*Germany*	53.5 N	8.50 E	74
Bremerhaven	*Germany*	53.36 N	8.35 E	74
Bremerton	*Washington*	47.32 N	122.38 W	46
Bremerton	*Washington (Inset)*	47.32 N	122.38 W	19
Brenner Pass	*Austria-Italy*	47.0 N	11.30 E	75
Brenta R.	*Italy*	45.27 N	12.15 E	75
Brentford	*England (Inset)*	51.29 N	0.19 W	65
Brentwood	*California (Inset)*	37.56 N	121.42 W	19
Brentwood	*England (Inset)*	51.37 N	0.18 E	65
Brentwood	*Maryland (Inset)*	38.56 N	76.57 W	4
Brescia	*Italy*	45.30 N	10.15 E	75
Breslau	*Germany*	51.6 N	17.2 E	74
Bressuire	*France*	46.50 N	0.30 W	70
Brest	*France*	48.25 N	4.30 W	70
Brest Litovsk	*Poland*	51.55 N	23.35 E	58
Breton I.	*Louisiana (Inset)*	29.28 N	88.11 W	49
Breton Sd.	*Louisiana (Inset)*	29.33 N	89.25 W	49
Brezno	*Czechoslovakia*	48.50 N	19.38 E	74
Briançon	*France*	44.55 N	6.40 E	71
Briare	*France*	47.40 N	2.45 E	70
Bridal	*Oregon (Inset)*	45.33 N	122.12 W	19
Bridal Veil	*Oregon*	45.34 N	122.10 W	46
Bridgeburg	*Ontario (Inset)*	42.56 N	78.55 W	48
Bridgeport	*California*	38.16 N	119.15 W	47
Bridgeport	*Connecticut*	41.13 N	73.12 W	45
Bridgeton	*New Jersey (Inset)*	39.27 N	75.15 W	4
Bridgetown	*Barbados*	13.7 N	59.38 W	51
Bridgetown	*Barbados (Inset 9)*	13.7 N	59.38 W	14
Bridgeville	*Pennsylvania (In.)*	40.21 N	80.6 W	49
Brieg	*Germany*	50.52 N	17.30 E	74
Briey	*France*	49.15 N	5.58 E	71
Brig	*Switzerland*	46.50 N	7.59 E	75
Brighton	*England*	50.50 N	0.9 W	66
Brighton	*New South Wales (In.)*	33.48 S	151.17 E	89
Brighton	*Oregon*	45.43 N	123.55 W	46
Brighton	*Victoria (Inset)*	37.54 S	145.0 E	89
Brightwood Park	*D. C. (Inset)*	38.57 N	77.2 W	4
Brignoles	*France*	43.25 N	6.5 E	71
Brindisi	*Italy*	40.35 N	17.50 E	58
Brinnon	*Washington (Inset)*	47.39 N	122.55 W	19
Brioude	*France*	45.15 N	3.25 E	70
Brisbane	*Queensland*	27.30 S	153.0 E	91
Bristol	*England*	51.27 N	2.36 W	22
Bristol	*New Jersey*	40.5 N	74.53 W	66
Bristol	*Pennsylvania (Inset)*	40.5 N	74.55 W	66
Bristol B.	*Alaska*	58.0 N	159.0 W	45
Bristol Chan.	*England*	51.20 N	3.30 W	4
British Columbia	*Canada*	55.0 N	125.0 W	26
British Columbia, Section of	*Canada (Inset)*	49.15 N	122.45 W	24
British Guiana	*South America*	5.0 N	58.0 W	54
British Honduras	*Central America*	17.0 N	88.30 W	50
British Isles	*Europe*	54.0 N	2.0 W	58
British North Borneo	*Borneo*	5.30 N	117.0 E	86
British Somaliland	*Africa*	10.0 N	47.0 E	84
Britz	*Germany (Inset)*	52.27 N	13.26 E	65
Brive	*France*	45.10 N	1.30 E	70
Brixen	*Italy*	46.45 N	11.43 E	75
Brno (Brünn)	*Czechoslovakia*	49.12 N	16.38 E	74
Broadmeadows	*Victoria (Inset)*	37.40 S	144.56 E	89
Brocken (Mt.)	*Germany*	51.50 N	10.40 E	74
Brockton	*Massachusetts*	42.4 N	71.1 W	45
Brockville	*Ontario*	44.35 N	75.40 W	45
Brod	*Yugoslavia*	45.10 N	18.1 E	75
Brod, Nemecky	*Czechoslovakia*	49.38 N	15.38 E	74
Broechem	*Belgium (Inset)*	51.11 N	4.36 E	65
Broken Hill	*New South Wales*	32.0 S	141.35 E	91
Bromley	*England (Inset)*	51.24 N	0.1 E	65
Bronkhorstsprint	*Transvaal (In.)*	25.47 S	28.45 E	95
Brookfield	*Illinois (Inset)*	41.49 N	87.51 W	48
Brookfield	*Washington (Inset)*	46.17 N	123.43 W	19
Brookland	*Dist. Columbia (In.)*	38.55 N	77.0 W	4
Brookline	*Massachusetts (In.)*	42.21 N	71.7 W	48
Brooklyn	*New York (Inset)*	40.40 N	73.58 W	48
Brooklyn	*New Zealand (Inset)*	36.58 S	174.37 E	89
Brookville	*Pennsylvania*	41.12 N	79.3 W	45
Broome	*Western Australia*	18.0 S	122.5 E	90
Brosseau	*Quebec (Inset)*	45.27 N	73.28 W	25
Brother I.	*New York (Inset)*	43.5 N	79.4 W	48
Brower Str.	*Sumatra (Inset)*	1.30 N	102.0 E	79
Brown Pass	*Br. Columbia (In.)*	54.15 N	130.50 W	24
Brownsville	*Oregon*	44.25 N	123.0 W	46
Brownsville	*Texas*	26.10 N	97.25 W	30
Bruce, Mt.	*Western Australia*	22.40 S	118.0 E	90
Bruchesi	*Quebec (Inset)*	45.46 N	73.48 W	25
Bruck	*Austria*	47.23 N	15.18 E	75
Bruges	*Belgium*	51.13 N	3.15 E	67
Brugg	*Switzerland*	47.30 N	8.13 E	75
Bruneau R.	*Idaho*	42.55 N	115.58 W	46
Brunei	*Borneo*	4.30 N	115.0 E	86
Brunei	*Brunei*	5.0 N	115.0 E	86
Brünn (*See* Brno)				
Brunn am Gebirge	*Austria (In.)*	48.7 N	16.17 E	65
Brunoy	*France (In.)*	48.42 N	2.30 E	71
Brunsbüttel	*Germany*	53.50 N	9.3 E	74
Brunswick	*Georgia*	31.15 N	81.25 W	31
Brunswick	*Germany*	52.18 N	10.32 E	74
Brunswick	*Maine*	43.57 N	70.0 W	45
Brunswick Pen.	*Chile (Inset)*	53.30 S	71.30 W	55
Bruny I.	*Tasmania*	43.20 S	147.20 E	91

Name	Region	Lat.	Lon.	Page
Brusa	*Turkey*	40.10 N	29.3 E	72
Brusa (Vilayet)	*Turkey*	39.45 N	28.0 E	72
Brush Prairie	*Washington (In.)*	45.43 N	122.32 W	19
Brussels	*Belgium*	50.50 N	4.20 E	70
Bryant L.	*Minnesota (Inset)*	45.4 N	93.12 W	49
Bryeznik	*Bulgaria*	42.45 N	22.52 E	72
Bryukhovetskaya	*Russia*	45.50 N	39.0 E	73
Brzezini	*Poland*	51.50 N	19.45 E	74
Bucaramanga	*Colombia*	7.0 N	73.25 W	51
Buccaneer Arch.	*West. Australia*	16.0 S	123.0 E	90
Bucharest	*Romania*	44.25 N	26.10 E	72
Bückeburg	*Germany*	52.15 N	9.5 E	74
Buckhannon	*West Virginia*	39.2 N	80.10 W	45
Buckhorn I.	*New York (Inset)*	43.4 N	79.0 W	48
Buckhurst Hill	*England (Inset)*	51.37 N	0.2 E	65
Buckley	*Washington*	47.8 N	122.2 W	46
Buckow	*Germany (Inset)*	52.26 N	13.26 E	65
Bucyrus	*Ohio*	40.52 N	82.58 W	44
Budapest	*Hungary*	47.30 N	19.5 E	75
Budeyovitsa (Budweis)	*Czech.*	48.59 N	14.28 E	74
Budia	*Morocco (Inset)*	35.8 N	4.25 W	95
Budweis (*See* Budeyovitsa)				
Bueleng	*Dutch East Indies*	8.15 S	115.5 E	90
Buenaventura	*Colombia*	4.0 N	77.10 W	51
Buena Vista L.	*California*	35.10 N	119.18 W	47
Buenos Aires	*Argentina*	34.40 S	58.30 W	54
Buenos Aires	*Argentina (Inset)*	34.40 S	58.30 W	55
Buenos Aires (Prov.)	*Argentina (Inset)*	35.0 S	60.0 W	55
Buffalo	*New York*	42.55 N	78.51 W	45
Buffalo	*New York (Inset)*	42.55 N	78.51 W	48
Buffalo Cr.	*New York (In.)*	42.52 N	78.53 W	48
Buffalo L.	*Saskatchewan*	56.0 N	109.0 W	26
Bug R.	*Russia*	47.0 N	31.55 E	73
Bugui Pt.	*Philippine Is. (Inset)*	12.35 N	123.15 E	87
Buin	*Chile (Inset)*	33.45 S	70.48 W	55
Buitenzorg	*Java*	6.45 S	106.45 E	86
Buk	*Greece*	41.28 N	24.32 E	72
Bukamangna Range	*Tibet*	34.30 N	88.0 E	82
Bukhara	*Asia*	39.0 N	67.0 E	85
Bukhara	*Bukhara*	39.50 N	64.15 E	84
Bulacan	*Philippine Islands (In.)*	14.45 N	120.50 E	87
Bulalacao	*Philippine Is. (In.)*	12.35 N	121.25 E	87
Bulan	*Philippine Islands (In.)*	12.40 N	123.50 E	87
Bulawayo	*Southern Rhodesia*	20.5 S	28.55 E	94
Bulgaria	*Europe*	42.30 N	25.30 E	72
Bulla	*Victoria (Inset)*	37.39 S	144.49 E	89
Bunbury	*Western Australia*	33.25 S	115.35 E	90
Bundaberg	*Queensland*	24.45 S	152.15 E	91
Bungo Str.	*Japan*	33.0 N	132.15 E	81
Buras	*Louisiana (Inset)*	29.21 N	89.34 W	49
Burbank	*California*	34.11 N	118,19 W	47
Burdekin R.	*Queensland*	19.35 S	147.30 E	91
Burdwan	*India*	23.20 N	87.55 E	85
Bureya R.	*Siberia*	49.30 N	129.15 E	83
Burg	*Germany*	52.15 N	11.50 E	74
Burgas	*Bulgaria*	42.30 N	27.30 E	72
Burgas, Gulf of	*Bulgaria*	42.30 N	27.35 E	72
Burgdorf	*Switzerland*	47.5 N	7.35 E	75
Burgh	*Belgium (Inset)*	51.12 N	4.20 E	65
Burgos	*Spain*	42.15 N	3.40 W	58
Burhanpur	*India*	21.20 N	76.20 E	85
Burias I.	*Philippine Islands*	12.50 N	123.10 E	86
Burias I.	*PhilippineIslands (In.)*	12.50 N	123.10 E	87
Burias Pass	*Philippine Is. (In.)*	13.0 N	123.15 E	87
Burke	*Idaho*	47.31 N	115.46 W	46
Burketown	*Queensland*	17.45 S	139.30 E	90
Burley	*Washington (Inset)*	47.24 N	122.39 W	19
Burlington	*Iowa*	40.50 N	91.15 W	31
Burlington	*Vermont*	44.30 N	73.15 W	45
Burlington	*Washington*	48.29 N	122.25 W	46
Burlos, L.	Egypt *(Inset)*	31.25 N	30.45 E	95
Burma	*India*	22.0 N	96.0 E	78
Burnabat	*Turkey*	38.28 N	27.15 E	72
Burnay, Mt.	*Chile (Inset)*	52.18 S	73.28 W	55
Burnham	*Illinois (Inset)*	41.38 N	87.33 W	48
Burnham-on-Crouch	*England (Inset)*	51.37 N	0.47 E	65
Burnie	*Tasmania*	41.10 S	146.0 E	91
Burns	*Oregon*	43.38 N	119.5 W	46
Burnt R.	*Oregon*	44.22 N	117.15 W	46
Burrard Inlet	*Br. Columbia (In.)*	49.16 N	123.5 W	24
Burr Oak	*Illinois (Inset)*	41.40 N	87.40 W	48
Burton	*Washington (Inset)*	47.23 N	122.29 W	19
Burtonwood	*England (Inset)*	53.26 N	2.39 W	65
Burts L.	*Michigan*	45.28 N	84.45 W	44
Buru (I.)	*Dutch East Indies*	3.30 S	126.45 E	87
Bush	*Egypt (Inset)*	29.13 N	31.8 E	95
Bushey Heath	*England (Inset)*	51.38 N	0.22 W	65
Bushire	*Persia*	28.55 N	50.45 E	84
Bushman Land, Great	*Cape Good Hope*	29.0 S	20.0 E	94
Busselton	*Western Australia*	33.35 S	115.25 E	90
Bussy-St. Georges	*France (Inset)*	48.51 N	2.42 E	71
Busuanga I.	*Philippine Islands*	12.0 N	120.0 E	86
Butler	*Pennsylvania*	40.52 N	79.56 W	45
Buton I.	*Dutch East Indies*	5.0 S	123.0 E	87
Butte	*Montana*	46.5 N	112.30 W	30
Butuan	*Philippine Islands*	8.55 N	125.20 E	87
Buxtehude	*Germany (Inset)*	53.29 N	9.43 E	65
Buxton	*Oregon (Inset)*	45.41 N	123.10 W	19
Byelaya	*Russia*	58.15 N	29.8 E	73
Byelovechinskaya	*Russia*	44.48 N	39.48 E	73
Byelovodsk	*Russia*	49.28 N	39.33 E	73
Byeshevo	*Russia*	47.45 N	38.0 E	73
Cabalete I.	*Philippine Is. (In.)*	14.15 N	121.50 E	87
Cabanatuan	*Philippine Is. (In.)*	15.30 N	120.58 E	87
Cabaret I.	*Illinois (Inset)*	38.43 N	90.10 W	49
Cabo Frio	*Brazil (Inset)*	22.55 S	42.2 W	55
Cabot Str.	*Newfoundland (Inset)*	47.30 N	60.0 W	27
Cabra I.	*Philippine Is. (Inset)*	13.55 N	120.2 E	87
Cabramatta	*New S. Wales (In.)*	33.54 S	150.56 E	89
Cabusao	*Philippine Is. (Inset)*	13.43 N	123.7 E	87
Cache Cr.	*California*	38.52 N	122.38 W	47
Cacraray I.	*Philippine Is. (In.)*	13.15 N	123.55 E	87
Cadig, Mt.	*Philippine Is. (In.)*	14.10 N	122.28 E	87
Cadillac	*Michigan*	44.15 N	85.25 W	44
Cadishead	*England (Inset)*	53.26 N	2.26 W	65
Cadiz	*Spain*	36.29 N	6.18 W	58
Cadiz	*Spain (Inset)*	36.29 N	6.18 W	95
Cadiz, Bay of	*Spain (Inset)*	36.30 N	6.20 W	95
Caen	*France*	49.12 N	0.18 W	70
Cagayan	*Philippine Islands (Inset)*	8.25 N	124.25 E	87
Cagayan R.	*Philippine Islands*	18.15 N	121.35 E	86
Cagayanes Is.	*Philippine Is.*	9.30 N	121.0 E	86
Cagayan Sulu I.	*Philippine Is.*	7.0 N	118.30 E	86
Caguas	*Porto Rico (Inset)*	18.15 N	66.2 W	51
Cahokia	*Illinois (Inset)*	38.34 N	90.11 W	49
Cahors	*France*	44.28 N	1.30 E	70
Caicos Bank	*Bahama Islands*	21.45 N	72.0 W	51
Caiman Pt.	*Philippine Is. (In.)*	15.55 N	119.45 E	87
Cairns	*Queensland*	17.0 S	145.40 E	91
Cairo	*Egypt*	30.2 N	31.13 E	84
Cairo	*Egypt (Inset)*	30.2 N	31.13 E	95
Cairo	*Illinois*	36.59 N	89.8 W	44
Cairoçu Pt.	*Brazil (Inset)*	23.22 S	44.35 W	55
Cajidiocan	*Philippine Is. (In.)*	12.22 N	122.40 E	87
Cajon	*California*	34.20 N	117.30 W	47
Calabozo	*Venezuela*	9.0 N	67.30 W	51
Calafat	*Romania*	44.0 N	22.55 E	72
Calagua Is.	*Philippine Is. (In.)*	14.28 N	122.58 E	87
Calais	*France*	50.58 N	1.50 E	70
Calais	*Maine*	45.10 N	67.20 W	31
Calamba	*Philippine Is. (Inset)*	14.15 N	121.8 E	87
Calamian Group (Is.)	*P. I.*	12.0 N	120.0 E	86
Calapan	*Philippine Is. (Inset)*	13.25 N	121.10 E	87
Calarasi	*Romania*	44.10 N	27.18 E	72
Calatagan	*Philippine Is. (Inset)*	13.50 N	120.37 E	87
Calavite, C.	*P. I. (Inset)*	13.28 N	120.15 E	87
Calcutta	*India*	22.30 N	88.30 E	85
Caldwell	*Idaho*	43.40 N	116.40 W	46
Caledon	*Cape Good Hope (In.)*	34.14 S	19.23 E	95
Calexico	*California*	32.40 N	115.30 W	30
Calexico	*California (Inset)*	32.40 N	115.30 W	47
Calgary	*Alberta*	51.5 N	114.5 W	26
Cali	*Colombia*	3.40 N	76.45 W	51
Calibogue Sd.	*S. Carolina (In.)*	32.9 N	80.50 W	49
Calicut	*India*	11.15 N	75.45 E	85
California	*Pennsylvania*	40.5 N	79.54 W	45
California	*U. S. A.*	37.0 N	120.0 W	47
California, Section of	*U. S. A. (Inset)*	37.45 N	122.0 W	19
California B.	*Louisiana (Inset)*	29.29 N	89.33 W	49
California, Gulf of	*Mexico*	27.0 N	111.0 W	50
California, Gulf of (Section of)	*Mexico(Inset)*	31.40 N	114.40 W	47
Calipatria	*California (Inset)*	33.8 N	115.30 W	47
Callabonna, Lake	*South Australia*	29.40 S	140.5 E	90
Callao	*Peru*	12.10 S	77.0 W	54
Calloo	*Belgium (Inset)*	51.15 N	4.16 E	65
Calolbon	*Philippine Is. (Inset)*	13.38 N	124.5 E	87
Calumet Sag Channel	*Illinois (Inset)*	41.42 N	87.53 W	48
Calvert I.	*British Columbia*	51.30 N	128.0 W	26
Calvi	*Corsica (Inset)*	42.30 N	8.45 E	70
Cam, R.	*England*	52.20 N	0.15 E	66
Camagüey	*Cuba*	21.25 N	78.0 W	51
Camagüey, Is. of	*Cuba*	22.30 N	78.0 W	51
Camano	*Washington (Inset)*	48.10 N	122.31 W	19
Camano I.	*Washington (Inset)*	48.10 N	122.30 W	19
Camas	*Washington*	45.34 N	122.25 W	46
Camas	*Washington (Inset)*	45.34 N	122.25 W	19
Cambay, Gulf of	*India*	21.0 N	72.30 E	85
Camberwell	*Victoria (Inset)*	37.49 S	145.4 E	89
Cambie	*British Columbia (In.)*	49.10 N	123.8 W	24
Cambodia	*French Indo-China*	12.0 N	105.0 E	78
Cambodia Pt.	*French Indo-China*	8.45 N	104.35 E	86
Cambrai	*France*	50.12 N	3.10 E	70
Cambria	*Quebec (Inset)*	45.48 N	74.12 W	25
Cambridge	*England*	52.12 N	0.10 E	67
Cambridge	*Massachusetts*	42.22 N	71.7 W	45
Cambridge	*Massachusetts (Inset)*	42.22 N	71.7 W	48
Cambridge	*Ohio*	40.3 N	81.35 W	44
Cambridge G.	*Western Australia*	14.45 S	128.20 E	90
Camden	*New Jersey*	39.57 N	75.7 W	45
Camden	*New Jersey (Inset)*	39.57 N	75.7 W	48
Camden Is.	*Chile (Inset)*	54.45 S	72.0 W	55
Cameron, Mt.	*New Zealand (Inset)*	41.21 S	174.53 E	89
Cameroon Mts.	*French Eq.Africa*	4.0 N	13.0 E	94
Cameroons	*French Eq. Africa*	4.0 N	12.0 E	94
Camiling	*Philippine Is. (Inset)*	15.45 N	120.24 E	87
Caminada B.	*Louisiana (Inset)*	29.15 N	90.3 W	49
Camooweal	*Queensland*	19.55 S	138.05 E	90
Campana	*Argentina (Inset)*	34.9 S	59.0 W	55
Campanha	*Brazil (Inset)*	21.45 S	45.23 W	55
Campania (Dept.)	*Italy*	41.0 N	14.30 E	74
Campbell Cr.	*Michigan (Inset)*	42.19 N	83.9 W	49
Campbellfield	*Victoria (Inset)*	37.41 S	144.57 E	89
Campbellton	*New Brunswick*	48.0 N	66.30 W	27
Campbelltown	*New Zealand*	46.40 S	168.15 E	89
Campeche	*Mexico*	19.45 N	90.30 W	50
Campeche (State)	*Mexico*	19.0 N	90.0 W	50
Campeche, Gulf of	*Mexico*	19.0 N	94.0 W	50
Campinas	*Brazil (Inset)*	22.59 S	47.5 W	55
Campine Canal	*Belgium*	51.15 N	5.0 E	67
Campobasso	*Italy*	41.32 N	14.40 E	75
Campo de Gibraltar	*Spain (In.)*	36.25 N	5.30 W	95
Camposanto	*Italy (Inset)*	40.51 N	14.17 E	65
Canaan	*Virgin Islands (Inset)*	18.21 N	64.54 W	51
Canada, Dominion of				26
Canadian R.	*Oklahoma*	35.30 N	95.0 W	31
Canal Zone	*Panama (Inset)*	9.10 N	79.45 W	50
Canandaigua	*New York*	42.55 N	77.18 W	45
Canandaigua L.	*New York*	42.45 N	77.20 W	45
Canaries Mt.	*St. Lucia (Inset 7)*	13.50 N	60.59 W	14
Canary Is.	*Africa*	29.0 N	16.0 W	94
Canaveral, C.	*Florida*	28.30 N	80.30 W	31
Canberra	*New South Wales*	35.20 S	149.10 E	91
Canby	*Oregon*	45.15 N	122.40 W	46
Candle	*Alaska*	65.45 N	162.0 W	22
Canewdon	*England (Inset)*	53.36 N	0.43 E	65
Canna (I.)	*Scotland*	57.5 N	6.30 W	66
Cannes	*France*	43.32 N	7.1 E	71
Canning	*WesternAustralia(Inset)*	32.18 S	115 55 E	89
Canning R.	*West. Australia(In.)*	32.0 S	115.51 E	89
Cannstatt	*Germany*	48.47 N	9.12 E	74
Cantabrian Mts.	*Spain*	43.0 N	6.0 W	58
Canterbury	*England*	51.18 N	1.2 E	67
Canterbury	*New S. Wales (In.)*	33.55 S	151.7 E	89
Canterbury Bight	*New Zealand*	43.45 S	172.0 E	89
Cantho	*French Indo-China*	10.5 N	106.5 E	86
Canton	*China*	23.7 N	113.15 E	83
Canton	*China (Inset)*	23.7 N	113.15 E	83
Canton	*Ohio*	40.48 N	81.25 W	44
Canton R.	*China (Inset)*	22.45 N	113.35 E	83
Canyon City	*Oregon*	44.23 N	118.58 W	46
Capas	*Philippine Is. (Inset)*	15.20 N	120.35 E	87
Cape Barren I.	*Tasmania*	40.25 S	148.15 E	91
Cape Breton I.	*Nova Scotia*	46.0 N	61.0 W	27
Cape Breton I., Section of	*Nova Scotia (In.)*	46.30 N	61.0 W	27
Cape Coast	*Africa*	5.6 N	1.15 W	15
Cape Cod	*Massachusetts*	42.5 N	70.15 W	45
Cape Cod B.	*Massachusetts*	41.45 N	70.15 W	45
Cape Fear R.	*North Carolina*	34.20 N	78.0 W	31
Cape Girardeau	*Missouri*	37.20 N	89.40 W	31
Cape Haitien	*Haiti*	19.50 N	72.20 W	51
Cape Horn	*Washington (Inset)*	45.34 N	122.13 W	19
Cape May	*New Jersey*	38.56 N	74.55 W	45
Cape of Good Hope (Prov.)	*Union South Africa*	33.0 S	24.0 E	94
Cape of Good Hope (C.)	*Cape Good Hope (Inset)*	34.20 S	18.30 E	95
Cape Town	*C. Good Hope*	33.55 S	18.25 E	94
Cape Town	*C. Good Hope (In.)*	33.55 S	18.25 E	95
Cape Verde Is.	*Africa*	17.0 N	24.30 W	94
Cape Verde Is.	*Africa (In. 14)*	17.0 N	24.30 W	15
Cape York Pen.	*Queensland*	14.0 S	143.0 E	91
Capilla del Señor	*Argentina (Inset)*	34.15 S	59.10 W	55
Capitol Heights	*Maryland (In.)*	38.53 N	76.55 W	4
Capiz	*Philippine Islands*	11.30 N	122.45 E	86
Cappellen	*Belgium (Inset)*	51.19 N	4.26 E	65
Capraia (I.)	*Italy*	43.2 N	9.48 E	75
Capua	*Italy*	41.7 N	14.11 E	75
Capuchinos	*Azores (In. 11)*	38.36 N	28.52 W	15
Capul I.	*Philippine Is. (Inset)*	12.27 N	124.10 E	87
Caracal	*Romania*	4.48 N	24.20 E	72
Caracas	*Venezuela*	10.30 N	66.55 W	51
Carbonado	*Washington*	47.4 N	122.3 W	46
Carbondale	*Illinois*	37.44 N	89.15 W	44
Carbondale	*Pennsylvania*	41.33 N	75.31 W	45
Carcaraña, Rio	*Argentina (In.)*	32.47 S	61.5 W	55
Carcassonne	*France*	43.12 N	2.25 E	70
Cardamom Hills	*India*	9.30 N	77.0 E	85
Cardenas	*Cuba*	23.5 N	81.15 W	51
Cardiff	*Wales*	51.30 N	3.12 W	66
Cardigan	*Wales*	52.6 N	4.36 W	66
Cardigan B.	*Wales*	52.30 N	4.15 W	66
Cardston	*Alberta*	49.15 N	113.15 W	26
Carentan	*France*	49.15 N	1.15 W	70
Carey, Lake	*Western Australia*	29.0 S	122.30 E	90
Caribbean Sea	*West Indies*	15.0 N	73.0 W	51
Cariboo Mts.	*British Columbia*	53.0 N	121.0 W	26
Carinthia (Prov.)	*Austria*	46.45 N	12.40 E	74
Carlisle	*England*	54.54 N	2.59 W	66
Carlisle	*Pennsylvania*	40.12 N	77.10 W	45
Carlisle	*Scotland*	54.45 N	3.0 W	58
Carlitte, Puy de (Mt.)	*France*	42.30 N	1.55 E	70
Carlsbad (*See* Karlovy Vary)				
Carlton	*Oregon*	45.18 N	123.10 W	46
Carmarthen	*Wales*	51.51 N	4.20 W	66
Carmarthen B.	*Wales*	51.40 N	4.30 W	66
Carmaux	*France*	44.1 N	2.15 E	70
Carmen de Areco	*Argentina (In.)*	34.18 S	59.50 W	55
Carmi	*Illinois*	38.8 N	88.7 W	44
Carnarvon	*Cape Good Hope*	31.0 S	22.10 E	94
Carnarvon	*Wales*	53.9 N	4.17 W	66
Carnarvon	*Western Australia*	24.45 S	113.40 E	90
Carnarvon B.	*Wales*	53.8 N	4.25 W	66
Carnegie	*Pennsylvania (Inset)*	40.24 N	80.5 W	49
Carnegie	*Wisconsin (Inset)*	46.38 N	92.11 W	48
Carnegie, Lake	*Western Australia*	26.0 S	122.30 E	90
Carnic Alps	*Austria*	46.40 N	12.45 E	75
Carniola (Dept.)	*Yugoslavia*	46.0 N	14.15 E	74
Carnsore Pt.	*Ireland*	52.10 N	6.22 W	66
Caroni, Rio	*Venezuela*	8.15 N	63.10 W	51
Carpathians (Mts.)	*Czech.*	47.0 N	24.0 E	58
Carpathians, Little (Mts.)	*Czech.*	48.30 N	17.25 E	74
Carpathians, White (Mts.)	*Czechoslovakia*	49.0 N	18.0 E	74
Carpentaria, Gulf of	*Northern Ter. Australia*	14.0 S	1.39 E	90
Carr Inlet	*Washington (Inset)*	47.18 N	122.43 W	19
Carrara	*Italy*	44.10 N	10.5 E	75

Name	Region	Lat.	Lon.	Page
Carrier Junction	*Quebec (Inset)*	46.44 N	71.6 W	25
Carrolls	*Washington (Inset)*	46.5 N	122.53 W	19
Carrollton	*Kentucky*	38.42 N	85.8 W	44
Carrum Swamp	*Victoria (Inset)*	38.2 S	145.7 E	89
Carso	*Italy*	45.40 N	14.0 E	75
Carson	*Oregon*	44.57 N	117.12 W	46
Carson L.	*Nevada*	39.20 N	118.45 W	47
Carson R.	*Nevada*	39.27 N	118.45 W	47
Carson City	*Nevada*	39.9 N	119.45 W	47
Carstensz, Mt.	*Dutch New Guinea*	4.0 S	137.10 E	87
Cartagena	*Colombia*	10.25 N	75.40 W	51
Cartagena	*Spain*	37.40 N	1.5 W	58
Cartago	*Costa Rica*	9.55 N	84.00 W	51
Carteret	*France*	49.25 N	1.45 W	70
Cartwright	*Labrador*	53.40 N	56.55 W	27
Carupano	*Venezuela*	10.40 N	63.20 W	51
Casablanca	*Chile (Inset)*	33.20 S	71.28 W	55
Casares	*Argentina (Inset)*	35.35 S	61.7 W	55
Cascada (Big Creek P. O.)	*Calif.*	37.15 N	119.15 W	47
Cascade	*Idaho*	44.30 N	116.3 W	46
Cascade Range	*Oregon-Wash.*	45.0 N	112.0 W	46
Case Inlet	*Washington (Inset)*	47.15 N	122.51 W	19
Casiguran	*Philippine Is. (In.)*	16.15 N	122.8 E	87
Casiguran Sd.	*Philippine Islands (Inset)*	16.5 N	122.0 E	87
Casiquiare, Rio	*Venezuela*	2.50 N	66.25 W	54
Casper	*Wyoming*	42.50 N	106.15 W	30
Caspian Sea	*Southern Europe*	42.0 N	50.0 E	78
Cassel	*Germany*	51.17 N	9.30 E	74
Cassiar Mts.	*British Columbia*	59.30 N	130.0 W	23
Castellammare di Stabia	*Italy (Inset)*	40.41 N	14.29 E	65
Castellane	*France*	43.50 N	6.31 E	71
Castelnaudary	*France*	43.18 N	1.58 E	70
Castle Dome (Mt.)	*Arizona (In.)*	33.7 N	114.8 W	47
Castle Dome Mts.	*Arizona (Inset)*	33.7 N	114.8 W	47
Castlerock	*Washington*	46.18 N	122.50 W	46
Castle Shannon	*Pennsylvania (Inset)*	40.22 N	80.1 W	49
Castres	*France*	43.35 N	2.15 E	70
Cat I.	*Bahama Islands*	24.30 N	75.30 W	51
Cat I.	*Louisiana (Inset)*	30.12 N	88.6 W	49
Catalina, Punta	*Chile (Inset)*	52.30 S	68.45 W	55
Catanduanes (I.)	*Philippine Is.*	13.45 N	124.15 E	87
Catanduanes (I.)	*Philippine Islands (Inset)*	13.45 N	124.15 E	87
Catania	*Sicily*	37.30 N	15.0 E	58
Catbalogan	*Philippine Is.*	11.50 N	124.50 E	87
Cathlamet	*Washington*	46.13 N	123.23 W	46
Cathlamet	*Washington (Inset)*	46.13 N	123.23 W	19
Cat Island Chan.	*Louisiana (In.)*	30.10 N	88.8 W	49
Catlettsburg	*Kentucky*	38.25 N	82.38 W	44
Cato	*Montana*	48.56 N	115.12 W	46
Catoche. C.	*Mexico*	21.30 N	87.15 W	50
Catskill	*New York*	42.15 N	73.48 W	45
Catskill Mts.	*New York*	41.50 N	74.45 W	45
Cattaro (*See* Kotor)				
Cauca, Rio	*Colombia*	9.0 N	74.40 W	54
Caucasus Mts.	*Russia*	42.0 N	45.0 E	59
Caulfeild	*British Columbia (In.)*	49.18 N	123.15 W	24
Caulfield	*Victoria (Inset)*	37.53 S	145.2 E	89
Caura, Rio	*Venezuela*	7.45 N	65.0 W	51
Cauvery R.	*India*	11.20 N	79.45 E	85
Cavite	*Philippine Is. (Inset)*	14.30 N	120.52 E	87
Cawnpore	*India*	26.25 N	80.20 E	85
Cayenne	*French Guiana*	5.0 N	52.20 W	54
Cayuga, Lake	*New York*	42.45 N	76.45 W	45
Cayuga R.	*New York (Inset)*	43.5 N	78.58 W	48
Cazenovia	*New York*	42.55 N	75.50 W	45
Cazenovia C.	*New York (In.)*	42.52 N	78.49 W	48
Ceara (*See* Fortaleza)				
Cebu	*Philippine Islands*	10.25 N	123.55 E	87
Cebu (I.)	*Philippine Islands*	10.15 N	123.45 E	87
Cedar L.	*Manitoba*	53.30 N	100.0 W	26
Cedar Rapids	*Iowa*	41.50 N	91.35 W	31
Cedars	*Quebec (Inset)*	45.20 N	74.7 W	25
Cedars Rapids	*Quebec (Inset)*	45.18 N	74.0 W	25
Cedros I.	*Mexico*	28.10 N	115.15 W	50
Ceiba	*Honduras*	15.45 N	86.55 W	50
Celaya	*Mexico*	20.30 N	100.45 W	50
Celebes (I.)	*Dutch East Indies*	2.0 S	121.0 E	86
Celebes Sea	*Dutch East Indies*	3.30 N	122.0 E	86
Celis	*Mexico (Inset)*	22.10 N	98.40 W	50
Celle	*Germany*	52.40 N	10.5 E	74
Celye	*Yugoslavia*	46.15 N	15.15 E	75
Cenis, Mt.	*Italy*	45.15 N	6.55 E	71
Centerville	*California (Inset)*	37.34 N	122.0 W	19
Central America	*North America*	12.0 N	86.0 W	50
Central City	*Kentucky*	37.15 N	87.5 W	44
Centralia	*Illinois*	38.31 N	89.8 W	44
Centralia	*Washington*	46.45 N	123.0 W	46
Central Junction	*Georgia (Inset)*	32.5 N	81.9 W	49
Central Point	*Oregon*	43.22 N	122.57 W	46
Central Provinces	*India*	22.0 N	80.0 E	85
Cephalonia (I.)	*Greece*	38.15 N	20.40 E	72
Ceram (Serang) (I.)	*Dutch East Indies*	3.10 S	129.30 E	87
Cercola	*Italy (Inset)*	40.51 N	14.21 E	65
Ceres	*C. Good Hope (Inset)*	33.18 S	19.17 E	95
Cerigo (*See* Kythera)				
Cernavoda	*Romania*	44.20 N	28.3 E	72
Cernay-la-Ville	*France (Inset)*	48.40 N	1.58 E	71
Cerozal	*Canal Zone (Inset)*	8.58 N	79.35 W	50
Cerralvo I.	*Mexico*	24.20 N	109.50 W	50
Cerro Gordo (Mt.)	*Mexico*	24.50 N	102.5 W	50
Cervantes	*Philippine Is.*	17.0 N	120.55 E	86
Cervione	*Corsica (Inset)*	42.20 N	9.30 E	70
Cetinje (*See* Cetinye)				
Cetinye (Cetinje)	*Yugoslavia*	42.24 N	18.55 E	75
Cette	*France*	43.25 N	3.45 E	70
Ceuta	*Morocco (Inset)*	35.52 N	5.18 W	95
Ceylon (I.)	*India*	8.0 N	80.0 E	78
Ceylon (I.), Section of	*India (In.)*	8.0 N	81.0 E	85
Chacabuco	*Argentina (Inset)*	34.30 S	60.30 W	55
Chad, Lake	*French Eq. Africa*	14.0 N	14.0 E	94
Chadron	*Nebraska*	42.50 N	103.0 W	30
Chagres, Rio	*Canal Zone (Inset)*	9.19 N	80.0 W	50
Chaine de Chiapas (Mts.)	*Mexico*	15.30 N	93.0 W	50
Chalchicomolan	*Mexico (Inset)*	18.58 N	97.25 W	50
Chalco	*Mexico (Inset)*	19.16 N	98.53 W	50
Chaleur B.	*New Brunswick*	48.0 N	65.0 W	27
Châlons-sur-Marne	*France*	48.58 N	4.25 E	70
Chalon-sur-Saône	*France*	46.45 N	4.55 E	70
Chambal R.	*India*	26.30 N	79.20 E	82
Chambersburg	*Pennsylvania*	39.58 N	77.40 W	45
Chambers Prairie	*Washington (Inset)*	46.58 N	122.52 W	19
Chambéry	*France*	45.35 N	5.55 E	71
Chamonix	*France*	45.55 N	6.50 E	71
Champaign	*Illinois*	40.8 N	88.18 W	44
Champigny-sur-Marne	*France (Inset)*	48.48 N	2.31 E	71
Champlain, Lake	*N. Y.-Vermont*	44.30 N	73.18 W	45
Champlitte	*France*	47.40 N	5.30 E	71
Chanak (*See* Kale Sultaniye)				
Chanbal R.	*India*	26.25 N	79.15 E	85
Chanda	*India*	20.0 N	79.25 E	85
Chandaburi (*See* Chantabun)				
Chandeleur Sd.	*Louisiana (In.)*	29.55 N	88.5 W	49
Chandernagore	*India*	22.55 N	88.20 E	85
Changchow	*China*	31.47 N	119.57 E	80
Changchowfu	*China*	24.30 N	117.45 E	83
Changhwa	*China*	30.10 N	119.14 E	80
Changi	*China*	36.55 N	119.24 E	80
Changkiakow	*Manchuria*	39.53 N	122.9 E	80
Changkiu	*China*	36.48 N	117.28 E	80
Changkwantsai (Mts.)	*Manchuria*	45.0 N	128.30 E	83
Changli	*China*	39.43 N	119.7 E	80
Changlo	*China*	36.47 N	119.0 E	80
Chang Pai Shan (Mts.)	*Manchuria*	42.30 N	128.0 E	83
Changsha	*China*	28.20 N	113.0 E	83
Changshan (I.)	*China*	37.55 N	120.42 E	80
Changshu	*China*	31.40 N	120.40 E	80
Changsing Tao (I.)	*Manchuria*	39.35 N	121.24 E	80
Chang Tang	*Tibet*	34.0 N	90.0 E	82
Changte	*China*	36.5 N	114.24 E	80
Changteh	*China*	29.0 N	111.40 E	83
Channel Is.	*England*	49.30 N	2.30 W	70
Chantabun (Chandaburi)	*Siam*	12.30 N	102.0 E	86
Chaochow	*China*	37.45 N	114.46 E	80
Chaohsien	*China*	31.40 N	117.50 E	80
Chaotung	*China*	27.30 N	103.50 E	82
Chaoyūan	*China*	37.20 N	120.24 E	80
Chapala, Lake	*Mexico*	20.10 N	103.0 W	50
Chapel-en-le-Frith	*England (In.)*	53.20 N	1.54 W	65
Chaplinka	*Russia*	48.45 N	34.48 E	73
Charente R.	*France*	45.58 N	1.0 W	70
Charenton-le-Pont	*France (In.)*	48.49 N	2.25 E	71
Charjui	*Bukhara*	39.10 N	63.30 E	84
Charleroi	*Belgium*	50.25 N	4.30 E	70
Charleroi	*Pennsylvania*	40.8 N	79.55 W	45
Charles R.	*Massachusetts (Inset)*	42.22 N	71.5 W	48
Charles, C.	*Virginia*	37.5 N	75.58 W	45
Charleston	*Illinois*	39.30 N	88.15 W	44
Charleston	*Queensland*	18.30 S	143.35 E	91
Charleston	*South Carolina*	32.50 N	79.50 W	31
Charleston	*Washington*	47.33 N	122.41 W	46
Charleston	*Washington (Inset)*	47.32 N	122.40 W	19
Charleston	*West Virginia*	38.20 N	81.35 W	44
Charlesworth	*England (Inset)*	53.26 N	1.59 W	65
Charleville	*France*	49.45 N	4.43 E	70
Charleville	*Queensland*	26.20 S	146.25 E	91
Charlevoix	*Michigan*	45.20 N	85.20 W	44
Charley, Lake	*Minnesota (Inset)*	45.6 N	93.8 W	49
Charlotte	*North Carolina*	35.20 N	80.50 W	31
Charlottenburg	*Germany (Inset)*	52.31 N	13.18 E	65
Charlottesville	*Virginia*	38.3 N	78.30 W	45
Charlottetown	*Prince Edward I.*	46.30 N	63.20 W	27
Charnkuv	*Poland*	52.50 N	16.35 E	74
Charsadda	*India (Inset)*	34.10 N	71.42 E	85
Charters Towers	*Queensland*	20.05 S	145.20 E	91
Chartres	*France*	48.25 N	1.30 E	70
Chascomus	*Argentina (Inset)*	35.32 S	58.1 W	55
Chase	*Maryland (Inset)*	39.22 N	76.23 W	4
Chatalja	*Turkey*	41.10 N	28.28 E	72
Châteaubriant	*France*	47.40 N	1.20 W	70
Châteaufort	*France (Inset)*	48.44 N	2.6 E	71
Chateauguay	*Quebec (Inset)*	45.23 N	73.45 W	25
Châteaurenault	*France*	47.45 N	0.55 E	70
Chateau Richer	*Quebec (Inset)*	46.59 N	71.2 W	25
Châteauroux	*France*	46.45 N	1.45 E	70
Chateau-Thierry	*France*	49.2 N	3.25 E	70
Châtellerault	*France*	46.45 N	0.32 E	70
Châtenay	*France (Inset)*	48.46 N	2.17 E	71
Chatham	*England*	51.23 N	0.31 E	67
Chatham	*England (Inset)*	51.23 N	0.31 E	65
Chatham	*New Brunswick*	47.0 N	65.30 W	27
Chatham	*Ontario*	42.25 N	82.12 W	44
Chatham Sd.	*Br. Columbia (In.)*	54.20 N	130.35 W	24
Châtillon-sur-Seine	*France*	47.50 N	4.33 E	70
Chattahoochee R.	*Alabama*	30.45 N	84.50 W	31
Chattanooga	*Tennessee*	35.10 N	85.20 W	31
Chaudière R.	*Quebec (Inset)*	46.45 N	71.18 W	25
Chaudière Sta.	*Quebec (Inset)*	46.40 N	71.21 W	25
Chaudière Junction	*Quebec (In.)*	46.42 N	71.19 W	25
Chaumont-en-Bassigny	*France*	48.10 N	5.12 E	70
Chauny	*France*	49.40 N	3.10 E	70
Chautauqua L.	*New York*	42.10 N	79.30 W	45
Chauvry	*France (Inset)*	49.3 N	2.16 E	71
Chavenay	*France (Inset)*	48.51 N	1.59 E	71
Chazy R., Great	*New York*	44.55 N	73.25 W	45
Cheat R.	*West Virginia*	39.45 N	79.50 W	45
Cheboygan	*Michigan*	45.35 N	84.30 W	44
Cheduba I.	*India*	18.45 N	93.35 E	86
Chefoo	*China*	37.35 N	121.24 E	80
Chefoo Bluff (C.)	*China*	37.40 N	121.24 E	80
Chehalis	*Washington*	46.40 N	123.0 W	46
Chehalis R.	*Washington*	47.0 N	123.50 W	46
Chekiang (Prov.)	*China*	29.15 N	120.0 E	83
Chelan	*Washington*	47.52 N	120.0 W	46
Chelan, Lake	*Washington*	48.10 N	120.30 W	46
Chella, Serra da (Mts.)	*Angola*	15.0 S	13.0 E	94
Chelles	*France (Inset)*	48.53 N	2.36 E	71
Chelmsford	*England*	51.44 N	0.25 E	66
Chelsea	*Massachusetts*	42.24 N	71.2 W	45
Chelsea	*Massachusetts (Inset)*	42.24 N	71.2 W	48
Chelsfield	*England (Inset)*	51.22 N	0.9 E	65
Cheltenham	*England*	51.57 N	2.5 W	66
Cheltenham	*Pennsylvania (Inset)*	40.4 N	75.6 W	48
Cheltenham	*Victoria (Inset)*	37.58 S	145.3 E	89
Chelyabinsk	*Russia*	55.10 N	61.10 E	59
Chelyuskin, C.	*Siberia*	76.10 N	105.0 E	78
Chemainus	*Br. Columbia (In.)*	48.55 N	123.48 W	24
Chemawa	*Oregon*	45.0 N	122.59 W	46
Chemnitz	*Germany*	50.50 N	12.55 E	74
Chemulpo	*Chosen*	37.30 N	126.45 E	83
Chemung R.	*New York*	42.0 N	76.35 W	45
Chena	*Alaska*	64.45 N	148.30 W	23
Chenab R.	*India*	29.20 N	71.15 E	85
Cheney	*Washington*	47.30 N	117.35 W	46
Chengtehfu	*China*	41.0 N	117.55 E	83
Chengtingfu	*China*	38.10 N	114.32 E	80
Chengtu	*China*	30.45 N	104.15 E	82
Chengyangkwan	*China*	32.22 N	116.35 E	80
Chennevières-sur-Marne	*France (Inset)*	48.48 N	2.32 E	71
Cher R.	*France*	47.15 N	0.28 E	70
Cherbourg	*France*	49.40 N	1.35 W	70
Cherchen	*Sinkiang*	37.55 N	85.25 E	82
Cherchen R.	*Sinkiang*	39.20 N	88.5 E	82
Cheribon	*Java*	6.45 S	108.30 E	86
Cherim	*Mongolia*	45.15 N	121.0 E	83
Cherkasi	*Russia*	49.29 N	32.1 E	73
Chernigov	*Russia*	51.25 N	31.15 E	59
Chernoye	*Estonia*	58.52 N	26.59 E	73
Cherrydale	*Virginia (Inset)*	38.53 N	77.6 W	4
Cherso	*Italy*	44.45 N	14.25 E	75
Chesaning	*Michigan*	43.15 N	84.10 W	44
Chesapeake Junction	*D. C. (In.)*	38.54 N	76.55 W	4
Chesapeake B.	*Maryland (Inset)*	39.0 N	76.22 W	4
Chesapeake B.	*Va.-Md.*	38.0 N	76.15 W	45
Cheshme	*Turkey*	38.18 N	26.18 E	72
Chester	*England*	53.12 N	2.55 W	66
Chester	*Illinois*	37.56 N	89.50 W	44
Chester	*Pennsylvania*	39.50 N	75.25 W	45
Chesterfield Inlet	*Keewatin*	63.30 N	91.0 W	27
Chestertown	*Maryland (Inset)*	39.12 N	76.8 W	4
Chestokhova	*Poland*	50.47 N	19.5 E	74
Chetumal B.	*British Honduras*	18.0 N	88.0 W	50
Cheviot Hills	*Great Britain*	55.20 N	2.30 W	66
Chevreuse	*France (Inset)*	48.42 N	2.2 E	71
Chevy Chase	*Maryland (Inset)*	38.58 N	77.5 W	4
Chewelah	*Washington*	48.18 N	117.45 W	46
Cheyenne	*Wyoming*	41.10 N	104.45 W	30
Cheyenne R.	*South Dakota*	44.50 N	100.50 W	31
Chiapas	*Mexico*	17.0 N	93.0 W	50
Chiapas (Mts.), Chaine de	*Mexico*	15.30 N	93.0 W	50
Chiba	*Japan*	35.37 N	140.5 E	81
Chiba	*Japan (Inset)*	35.37 N	140.5 E	81
Chicago	*Illinois*	41.50 N	87.40 W	44
Chicago	*Illinois (Inset)*	41.50 N	87.40 W	48
Chicago R.	*Illinois (Inset)*	41.53 N	87.37 W	48
Chicago R., North Branch	*Illinois (Inset)*	41.53 N	87.38 W	48
Chicago Drainage Canal	*Illinois (Inset)*	41.43 N	87.56 W	48
Chicago Heights	*Illinois*	41.30 N	87.40 W	44
Chicago Ridge	*Illinois (Inset)*	41.43 N	87.48 W	48
Chichagof I.	*Alaska*	57.45 N	136.0 W	23
Chichow	*China*	38.28 N	115.15 E	80
Chickaloon	*Alaska (Inset)*	61.52 N	148.30 W	22
Chico	*California*	39.42 N	121.50 W	47
Chicopee	*Massachusetts*	42.9 N	72.35 W	45
Chicot, Pt.	*Louisiana (Inset)*	29.43 N	88.16 W	49
Chicoutimi	*Quebec*	48.30 N	70.55 W	27
Chidley, C.	*Labrador*	60.30 N	64.30 W	27
Chiengmai	*Siam*	18.50 N	98.58 E	86
Chieti	*Italy*	42.22 N	14.10 E	75
Chigirin	*Russia*	49.5 N	32.40 E	73
Chigwell	*England (Inset)*	51.37 N	0.4 E	65
Chihchowfu	*China*	30.40 N	117.33 E	80
Chihli (Prov.)	*China*	39.40 N	117.0 E	83
Chihli, Gulf of	*China*	38.30 N	118.30 E	80
Chihli Str.	*China*	38.15 N	120.46 E	80
Chihuahua	*Mexico*	28.40 N	106.15 W	50
Chihuahua (State)	*Mexico*	29.0 N	106.0 W	50
Chikow	*China*	38.34 N	117.33 E	80
Chikugogawa R.	*Japan*	33.10 N	130.25 E	81
Childwall	*England (Inset)*	53.24 N	2.53 W	65
Chile	*South America*	40.35 S	72.0 W	54
Chile, Section of	*South America (Inset)*	33.15 S	70.45 W	55
Chiligra Burun (*See* Kale Akra)				
Chilko L.	*British Columbia*	51.10 N	124.20 W	23
Chilko R.	*British Columbia*	51.50 N	122.30 W	23
Chillicothe	*Ohio*	39.20 N	82.58 W	44
Chilliwak	*British Columbia*	49.10 N	121.58 W	46
Chiloe I.	*Chile*	43.0 S	74.0 W	54

Name	Region	Lat.	Lon.	Page
Chilpancingo	*Mexico*	17.40 N	99.35 W	50
Chiltern Hills	*England*	51.45 N	0.40 W	66
Chimacum	*Washington (Inset)*	48.1 N	122.47 W	19
Chimay	*Belgium*	50.2 N	4.15 E	70
Chimborazo, Mt.	*Ecuador*	1.20 S	78.50 W	54
China	*Asia*	37.0 N	105.0 E	82
China	*Asia*	38.0 N	117.0 E	80
China Sea, East	*Asia*	30.0 N	126.0 E	83
China Sea, South	*Asia*	12.0 N	114.0 E	6
Chinchowfu	*Manchuria*	41.10 N	121.0 E	83
Chindwin R.	*India*	21.20 N	95.15 E	85
Chinkiang	*China*	32.10 N	119.33 E	80
Chinnampo	*Chosen*	38.50 N	125.25 E	83
Chino	*California*	34.2 N	117.42 W	47
Chinon	*France*	47.10 N	0.15 E	70
Chinook	*Washington (Inset)*	46.18 N	123.58 W	19
Chinsan I.	*China*	30.27 N	122.20 E	80
Chinwangtao	*China*	39.55 N	119.36 E	80
Chioggia	*Italy*	45.13 N	12.15 E	75
Chios	*Greece*	38.22 N	26.10 E	72
Chios (I.)	*Greece*	38.25 N	26.5 E	72
Chirpan	*Bulgaria*	42.12 N	25.18 E	72
Chishima (Kurile Is.)	*Japan*	48.0 N	152.0 E	79
Chiswick	*England (Inset)*	51.29 N	0.16 W	65
Chita	*Siberia*	51.55 N	113.55 E	83
Chitina	*Alaska*	61.30 N	144.40 W	23
Chitina R.	*Alaska (Inset)*	61.33 N	144.30 W	22
Chitral	*India*	35.55 N	71.45 E	85
Chittagong	*India*	22.25 N	91.50 E	85
Chivasso	*Italy*	45.13 N	7.55 E	75
Chivilcoy	*Argentina (Inset)*	34.46 S	60.0 W	55
Chiyang	*China*	37.1 N	117.11 E	80
Chizu	*Japan*	35.18 N	134.15 E	81
Chochow	*China*	39.30 N	116.0 E	80
Chocolate Mts.	*California (In.)*	33.20 N	115.20 W	47
Choiseul	*St. Lucia (Inset 7)*	13.45 N	61.1 W	14
Choiseul (I.)	*Solomon Islands*	7.10 S	157.0 E	91
Choisy-le-Roi	*France (Inset)*	48.46 N	2.24 E	71
Chokaisan (Mt.)	*Japan*	39.20 N	140.5 E	83
Cholet	*France*	47.5 N	0.55 W	70
Cholon	*French Indo-China*	10.45 N	106.30 E	86
Chonos Arch.	*Chile*	45.0 S	74.0 W	54
Chorlu	*Turkey*	41.8 N	27.47 E	72
Chosen (Korea)	*Asia*	38.0 N	127.0 E	83
Chosen Str.	*Japan*	35.0 N	129.30 E	81
Chow Hu (L.)	*China*	31.35 N	117.30 E	80
Chowkweichwang	*China*	39.40 N	115.58 E	80
Chowtsun	*China*	36.49 N	117.48 E	80
Christchurch	*England*	50.45 N	1.50 W	66
Christchurch	*New Zealand*	43.25 S	172.40 E	89
Christian I.	*Ontario*	44.55 N	80.0 W	44
Christiania (*See* Oslo)				
Christiansand	*Norway*	58.10 N	7.59 E	67
Christmas I.	*Indian Ocean*	10.30 S	105.35 E	86
Chu R.	*Turkestan*	45.0 N	68.0 E	82
Chubut, Rio	*Argentina*	43.40 S	64.20 W	54
Chucheng	*China*	36.0 N	119.22 E	80
Chuchow	*China*	28.20 N	119.55 E	83
Chuchow	*China*	32.17 N	118.23 E	80
Chüchowfu	*China*	29.0 N	119.0 E	83
Chudskoye, Lake	*Estonia-Russia*	58.45 N	27.30 E	73
Chugach Mts.	*Alaska (Inset)*	61.0 N	146.0 W	22
Chuguev	*Russia*	49.50 N	36.38 E	73
Chukihsien	*China*	29.38 N	120.10 E	80
Chula Vista	*California (Inset)*	32.35 N	117.5 W	47
Chulung (R.)	*China*	38.48 N	115.55 E	80
Chungking	*China*	29.30 N	106.5 E	82
Chur	*Switzerland*	46.53 N	9.33 E	75
Churchill R.	*Manitoba*	58.50 N	94.5 W	26
Churchton	*Maryland (Inset)*	38.47 N	76.32 W	4
Chusan Arch.	*China*	30.15 N	122.10 E	83
Chusan I.	*China*	30.5 N	122.15 E	80
Chwansha	*China*	31.12 N	121.43 E	80
Cicero	*Illinois (Inset)*	41.51 N	87.46 W	48
Cienfuegos	*Cuba*	22.15 N	80.30 W	51
Cilician Gates	*Turkey*	37.18 N	34.45 E	84
Cimarron R.	*Oklahoma*	36.15 N	96.5 W	31
Cincinnati	*Ohio*	39.10 N	84.30 W	44
Cinto, Mt.	*Corsica (Inset)*	42.25 N	8.55 E	70
Circle	*Alaska*	65.45 N	144.20 W	23
Circleville	*Ohio*	39.35 N	82.57 W	44
Ciudad Bolivar	*Venezuela*	8.00 N	64.0 W	51
Ciudad Juarez	*Mexico*	31.45 N	106.25 W	50
Civitavecchia	*Italy*	42.6 N	11.48 E	75
Cladow	*Germany (Inset)*	52.27 N	13.9 E	65
Claiborne	*Maryland (Inset)*	38.48 N	76.17 W	4
Claireview	*Michigan (Inset)*	42.26 N	82.53 W	49
Clairton	*Pennsylvania (Inset)*	40.18 N	79.53 W	49
Clamart	*France (Inset)*	48.48 N	2.16 E	71
Clamecy	*France*	47.30 N	3.30 E	70
Claremont	*West. Australia (In.)*	31.58 S	115.47 E	89
Claremont	*West Virginia*	37.58 N	81.0 W	44
Claremorris	*Ireland*	53.42 N	9.0 W	66
Clarence I.	*Chile (Inset)*	54.10 S	71.30 W	55
Clarence Str.	*Nth. Ter. Australia*	12.0 S	131.0 E	90
Clarendon	*Virginia (Inset)*	38.53 N	77.6 W	4
Clarion	*Pennsylvania*	41.12 N	79.25 W	45
Clark Fork (R.)	*Wash.-Idaho*	49.0 N	117.40 W	46
Clarksburg	*West Virginia*	39.15 N	80.25 W	44
Clarkston	*Washington*	46.25 N	117.3 W	46
Clarksville	*Maryland (Inset)*	30.12 N	76.58 W	4
Clatskanie	*Oregon*	46.7 N	123.12 W	46
Clatskanie	*Oregon (Inset)*	46.7 N	123.12 W	19
Clatsop	*Oregon (Inset)*	46.5 N	123.55 W	19
Claxton	*British Columbia (In.)*	54.6 N	130.5 W	24
Clay City	*Kentucky*	37.55 N	83.53 W	44
Claye-Souilly	*France (Inset)*	48.57 N	2.42 E	71
Clayton	*British Columbia (In.)*	49.8 N	122.45 W	24
Clayton	*California (Inset)*	37.57 N	121.57 W	19
Clayton	*Missouri (Inset)*	38.39 N	90.21 W	49
Clayton	*Victoria (Inset)*	37.55 S	145.7 E	89
Clayton Valley	*Nevada*	37.45 N	117.40 W	47
Clear L.	*California*	39.0 N	122.45 W	47
Clear, C.	*Ireland*	41.25 N	9.30 W	66
Clear L.	*Saskatchewan*	56.0 N	108.30 W	26
Clear L.	*Texas (Inset)*	29.34 N	95.4 W	49
Clear Cr.	*Texas (Inset)*	29.34 N	95.4 W	49
Clearfield	*Pennsylvania*	41.2 N	78.28 W	45
Clearwater	*California (Inset)*	33.54 N	118.9 W	47
Clearwater R.	*Idaho*	46.25 N	117.2 W	46
Cleburne	*Texas*	32.25 N	97.25 W	30
Cle Elum	*Washington*	47.13 N	120.57 W	46
Clermont	*France*	45.50 N	3.10 E	58
Clermont	*Queensland*	23.0 S	147.45 E	91
Clermont-Ferrand	*France*	45.45 N	3.2 E	70
Cleveland	*Ohio*	41.29 N	81.40 W	44
Cleveland	*Ohio (Inset)*	41.29 N	81.40 W	49
Cleveland Park	*D. C. (Inset)*	38.56 N	77.4 W	4
Clew B.	*Ireland*	53.50 N	9.45 W	66
Clichy	*France*	48.54 N	2.18 E	70
Clichy	*France (Inset)*	48.54 N	2.18 E	71
Clifden	*Ireland*	53.30 N	10.2 W	66
Cliffe	*England (Inset)*	51.28 N	0.30 E	65
Clifton	*Oregon (Inset)*	46.14 N	123.28 W	19
Clifton	*Washington (Inset)*	47.27 N	122.52 W	19
Clifton Forge	*Virginia*	37.52 N	79.50 W	45
Clinge	*Netherlands (Inset)*	51.16 N	4.5 E	65
Clinton	*Indiana*	39.38 N	87.25 W	44
Clinton	*Massachusetts*	42.25 N	71.40 W	45
Clinton-Colden L.	*Mackenzie*	64.00 N	107.0 W	26
Cloates Pt.	*Western Australia*	22.45 N	113.40 E	90
Clonakilty B.	*Ireland*	51.35 N	8.54 W	66
Cloncurry	*Queensland*	20.45 S	140.35 E	90
Cloud Peak	*Wyoming*	44.25 N	107.0 W	30
Cloverdale	*California*	38.47 N	123.0 W	47
Clutha R.	*New Zealand*	46.20 S	169.55 E	89
Clyde, Firth of	*Scotland*	55.40 N	5.0 W	66
Clyde, R.	*Scotland*	55.55 N	4.30 W	66
Coahuila	*Mexico*	27.0 N	102.0 W	50
Coal Creek	*Washington (Inset)*	47.32 N	122.8 W	19
Coalinga	*California*	36.10 N	120.20 W	47
Coalmont	*British Columbia*	49.30 N	120.35 W	46
Coamo	*Porto Rico (Inset)*	18.6 N	66.20 W	51
Coast Mts.	*British Columbia*	54.0 N	129.0 W	26
Coast Ranges	*U. S. A.*	45.0 N	123.30 W	46
Coatesville	*Pennsylvania*	39.59 N	75.50 W	45
Coats I.	*Keewatin*	62.30 N	83.0 W	27
Coatzacoalcos (*See* Puerto Mexico)				
Cobalt	*Ontario*	47.20 N	79.50 W	27
Coban	*Guatemala*	15.40 N	90.25 W	50
Cobar	*New South Wales*	31.30 S	145.45 E	91
Coblenz	*Germany*	50.22 N	7.35 E	74
Cobourg Pen.	*Nth. Ter. Australia*	11.30 S	132.30 E	90
Coburg	*Germany*	50.18 N	10.55 E	74
Coburg	*Oregon*	44.9 N	123.4 W	46
Coburg	*Victoria (Inset)*	37.44 S	144.57 E	89
Cocanada	*India*	16.58 N	82.15 E	85
Cochem	*Germany*	50.10 N	7.10 E	71
Cochin	*India*	9.55 N	76.10 E	85
Cochinos Pt.	*Philippine Is. (In.)*	14.27 N	120.28 E	87
Cochrane	*Ontario*	48.55 N	80.55 W	27
Cockburn I.	*Ontario*	45.55 N	83.30 W	44
Cockburn Canal	*Chile (Inset)*	54.20 S	71.30 W	55
Cod, Cape	*Massachusetts*	42.5 N	70.15 W	45
Coeur d'Alene	*Idaho*	47.42 N	116.46 W	46
Coeur d'Alene L.,	*Idaho*	47.30 N	116.50 W	46
Coffeyville	*Kansas*	37.5 N	95.45 W	31
Cognac	*France*	45.40 N	0.20 W	70
Cohoes	*New York*	42.48 N	73.45 W	45
Coiba I.	*Panama*	7.20 N	81.45 W	51
Coimbatore	*India*	11.0 N	77.0 E	85
Coimbra	*Portugal*	40.10 N	8.20 W	58
Colaba Point	*India (Inset)*	18.53 N	72.49 E	85
Colchester	*England*	51.52 N	0.50 E	67
Coldwater	*Michigan*	41.55 N	85.0 W	44
Coleraine	*Ireland*	55.8 N	6.45 W	66
Colfax	*Washington*	46.52 N	117.20 W	46
Colima	*Mexico*	19.10 N	104.0 W	50
Colima (State)	*Mexico*	19.0 N	104.0 W	50
Colima Vol.	*Mexico*	19.35 N	103.45 W	50
Coll (I.)	*Scotland*	56.40 N	6.38 W	66
Collier B.	*Western Australia*	16.0 S	124.0 E	90
Collingswood	*New Jersey (In.)*	39.55 N	75.4 W	48
Collingwood	*Ontario*	44.31 N	80.20 W	44
Collingwood Chan.	*British Columbia (Inset)*	49.20 N	123.30 W	24
Collinsville	*California (Inset)*	38.7 N	121.52 W	19
Collooney	*Ireland*	54.12 N	8.30 W	66
Colma	*California (Inset)*	37.42 N	122.28 W	19
Colmar	*France*	48.5 N	7.28 E	71
Cologne	*Germany*	50.57 N	6.55 E	74
Colombes	*France (Inset)*	48.56 N	2.16 E	71
Colombia	*South America*	4.0 N	74.0 W	54
Colombo	*Ceylon*	7.0 N	79.45 E	85
Colon	*Argentina (Inset)*	33.50 S	61.7 W	55
Colon	*Canal Zone*	9.22 N	79.54 W	51
Colon	*Canal Zone (Inset)*	9.22 N	79.54 W	50
Colon	*Uruguay (Inset)*	34.50 S	56.10 W	55
Colonia	*Uruguay (Inset)*	34.30 S	57.50 W	55
Colonsay (I.)	*Scotland*	56.5 N	6.15 W	66
Colorado (Winterhaven)	*Calif.*	32.45 N	114.38 W	47
Colorado	*U. S. A.*	39.0 N	106.0 W	30
Colorado R.	*Argentina*	39.40 S	62.0 W	54
Colorado R.	*Arizona*	31.50 N	114.55 W	30
Colorado R., Little	*Arizona*	36.10 N	111.50 W	30
Colorado R.	*Texas*	28.45 N	96.0 W	31
Colorado River Ind. Res.	*Arizona (Inset)*	34.0 N	114.25 W	47
Colorado Springs	*Colorado*	38.50 N	104.50 W	30
Colton	*California*	34.5 N	117.23 W	47
Columbia	*Missouri*	38.50 N	92.15 W	31
Columbia	*Pennsylvania*	40.2 N	76.30 W	45
Columbia	*South Carolina*	33.55 N	81.0 W	31
Columbia R.	*Oregon-Wash. (In.)*	46.15 N	124.30 W	19
Columbia R.	*Wash.-Oregon*	46.15 N	123.30 W	46
Columbia Heights	*Minn. (Inset)*	45.3 N	93.14 W	49
Columbus	*Georgia*	32.30 N	84.50 W	31
Columbus	*Indiana*	39.15 N	85.58 W	44
Columbus	*Ohio*	39.57 N	83.0 W	44
Colusa	*California*	39.13 N	122.0 W	47
Colville	*Washington*	48.35 N	117.52 W	46
Colville R.	*Alaska*	70.10 N	150.55 W	23
Colville R.	*Washington*	48.35 N	118.10 W	46
Colville Ind. Res.	*Washington*	48.15 N	119.0 W	46
Colwood	*British Columbia (In.)*	48.27 N	123.29 W	19
Comayagua	*Honduras*	14.30 N	87.35 W	50
Comberbach	*England (Inset)*	53.17 N	2.32 W	65
Comilla	*India*	23.35 N	91.15 E	85
Commander Is.	*Siberia*	54.50 N	166.30 E	22
Commentry	*France*	46.15 N	2.45 E	70
Commercy	*France*	48.45 N	5.35 E	71
Como	*Italy*	45.47 N	9.5 E	75
Como	*New South Wales (Inset)*	34.1 S	151.4 E	89
Como, Lake of	*Italy*	46.0 N	9.15 E	75
Comorin, C.	*India*	8.15 N	77.20 E	85
Comoro Is.	*Africa*	12.0 S	43.0 E	94
Comox	*British Columbia*	49.45 N	125.0 W	26
Compiègne	*France*	49.25 N	2.50 E	70
Compstall	*England (Inset)*	53.25 N	2.3 W	65
Compton	*California (Inset)*	33.54 N	118.14 W	47
Concepcion	*Chile*	36.50 S	73.0 W	54
Concepcion	*Mexico (Inset)*	19.30 N	97.35 W	50
Concepcion, Rio	*Mexico*	30.15 N	112.50 W	50
Conception Pt.	*California*	34.28 N	120.30 W	47
Conchos, Rio	*Mexico*	29.35 N	104.30 W	50
Concord	*California (Inset)*	37.58 N	122.2 W	19
Concord	*New Hampshire*	43.12 N	71.32 W	45
Concrete	*Washington*	48.33 N	121.42 W	46
Condamine R.	*Queensland*	27.45 S	148.35 E	91
Condom	*France*	43.58 N	0.25 E	70
Condon	*Oregon*	45.15 N	120.10 W	46
Conejos	*Mexico*	26.10 N	103.55 W	50
Conflans	*France*	49.10 N	5.45 E	71
Conflans-Ste. Honorine	*France (Inset)*	48.59 N	2.6 E	71
Confolens	*France*	46.1 N	0.45 E	70
Congo	*Angola*	7.0 S	16.0 E	94
Congo R.	*Belgian Congo*	6.0 S	12.30 E	94
Congo R., Section of	*Belgian Congo (Inset)*	5.52 S	13.10 E	95
Congress Heights	*D. C. (Inset)*	38.51 N	77.0 W	4
Conn, Lough	*Ireland*	54.0 N	9.20 W	66
Connaught (Prov.)	*Ireland*	53.45 N	9.0 W	66
Conneaut	*Ohio*	41.56 N	80.38 W	44
Connecticut	*U. S. A.*	41.30 N	72.30 W	45
Connecticut R.	*Connecticut*	41.20 N	72.25 W	31
Connell	*Washington*	46.40 N	118.52 W	46
Connellsville	*Pennsylvania*	40.2 N	79.35 W	45
Connemara, Mts. of	*Ireland*	53.35 N	9.35 W	66
Connersville	*Indiana*	39.38 N	85.7 W	44
Conshohocken	*Pa. (Inset)*	40.4 N	71.13 W	48
Constance	*Switzerland*	47.40 N	9.10 E	75
Constance, Lake of	*Germany*	47.35 N	9.25 E	75
Constantinople (Istambul)	*Turkey*	41.1 N	28.59 E	72
Constantsa	*Romania*	44.10 N	28.40 E	72
Conuch	*Belgium (Inset)*	51.9 N	4.27 E	65
Conway	*Washington (Inset)*	48.21 N	122.24 W	19
Coogee	*New South Wales (In.)*	33.55 S	151.16 E	89
Cook, Mt.	*New Zealand*	43.20 S	170.15 E	89
Cook Str.	*New Zealand*	41.0 S	174.30 E	89
Cooke, Pt.	*Victoria (Inset)*	37.56 S	144.48 E	89
Cook Inlet	*Alaska*	60.0 N	152.0 W	23
Cook Inlet, Section of	*Alaska (Inset)*	61.0 N	152.0 W	22
Cooktown	*Queensland*	15.35 S	145.25 E	91
Coolgardie	*Western Australia*	30.55 S	121.20 E	90
Coolin	*Idaho*	48.30 N	116.50 W	46
Cooling	*England (Inset)*	51.27 N	0.31 E	65
Cooma	*New South Wales*	36.25 S	149.5 E	91
Coonamble	*New South Wales*	30.50 S	148.25 E	91
Cooper Cr.	*South Australia*	28.25 S	137.45 E	90
Coos B.	*Oregon*	43.22 N	124.15 W	46
Coosa R.	*Alabama*	32.20 N	86.30 W	31
Copenhagen	*Denmark*	55.40 N	12.35 E	74
Copiapó	*Chile*	27.30 S	70.20 W	54
Copiapó (Vol.)	*Chile*	27.0 S	69.10 W	54
Copper R.	*Alaska*	60.25 N	145.0 W	23
Copper R.	*Alaska (Inset)*	60.25 N	145.0 W	22
Copper Center	*Alaska*	61.57 N	145.28 W	23
Copper Center	*Alaska (Inset)*	61.57 N	145.28 W	22
Coppermine R.	*Mackenzie*	67.50 N	115.45 W	27
Coquille	*Oregon*	43.10 N	124.9 W	46
Coquimbo	*Chile*	29.50 S	71.0 W	54
Coquitlam	*British Columbia*	49.15 N	122.46 W	46
Coquitlam	*Br. Columbia (In.)*	49.15 N	122.48 W	24
Coral Sea	*Pacific Ocean*	15.0 S	154.0 E	91
Coraopolis	*Pennsylvania (Inset)*	40.31 N	80.9 W	49
Corbett	*Oregon (Inset)*	45.32 N	122.19 W	19
Cord	*Oregon*	43.8 N	118.6 W	46
Cordelia	*California (Inset)*	38.12 N	122.10 W	19
Cordillera Central (Mts.)	*Colombia*	5.0 N	75.30 W	51
Córdoba	*Argentina*	31.30 S	64.5 W	54
Córdoba (Prov.)	*Argentina (In.)*	33.30 S	62.30 W	55
Córdoba	*Mexico*	18.54 N	96.54 W	50
Córdoba	*Mexico (Inset)*	18.54 N	96.54 W	50
Cordova	*Alaska*	60.34 N	145.38 W	23
Cordova	*Alaska (Inset)*	60.34 N	145.38 W	22
Cordova Pen.	*Chile (Inset)*	53.20 S	72.45 W	55

Name	Region	Lat.	Lon.	Page
Corfu (I.)	*Greece*	39.30 N	18.50 E	58
Corinth	*Greece*	37.55 N	22.55 E	72
Corinth, Gulf of	*Greece*	38.15 N	22.30 E	72
Cork	*Ireland*	51.55 N	8.30 W	66
Cork Harbor	*Ireland*	51.45 N	8.15 W	66
Cormeilles	*France (Inset)*	48.58 N	2.12 E	71
Cornet	*Washington (Inset)*	48.24 N	122.38 W	19
Corning	*New York*	42.8 N	77.5 W	45
Cornwall (County)	*England*	50.30 N	4.35 W	66
Cornwall	*Ontario*	45.5 N	74.40 W	45
Coromandel Coast	*India*	13.0 N	80.20 E	85
Corona	*California*	33.52 N	117.38 W	47
Coronado	*California*	32.40 N	117.11 W	47
Coronado	*California (Inset)*	32.40 N	117.11 W	47
Coronation G.	*Mackenzie*	68.0 N	112.0 W	26
Corosal	*Mexico*	18.25 N	88.30 W	50
Corrib, Lough	*Ireland*	53.25 N	9.18 W	66
Corrientes	*Argentina*	27.30 S	58.40 W	54
Corrientes, C.	*Mexico*	20.20 N	105.48 W	50
Corry	*Pennsylvania*	41.55 N	79.40 W	45
Corse, C.	*Corsica*	43.0 N	9.22 E	75
Corsica (I.)	*France*	42.0 N	9.0 E	75
Corsica (I.)	*France (Inset)*	42.0 N	9.0 E	70
Cortland	*New York*	42.35 N	76.10 W	45
Corunna	*Michigan*	42.58 N	84.8 W	44
Corvallis	*Oregon*	44.35 N	123.18 W	46
Corydon	*Indiana*	38.15 N	86.6 W	44
Coshocton	*Ohio*	40.17 N	81.52 W	44
Cosmoledo Is.	*Africa*	10.0 S	50.0 E	94
Cosmopolis	*Washington*	46.59 N	123.48 W	46
Cosne	*France*	47.25 N	2.58 E	70
Coso Mts.	*California*	36.18 N	117.45 W	47
Costa Rica	*Central America*	10.0 N	84.0 W	51
Cosumnes R.	*California*	38.15 N	121.25 W	47
Cotabato	*Philippine Islands*	7.10 N	124.15 E	87
Côte d'Or (Mts.)	*France*	47.10 N	4.45 E	70
Cöthen	*Germany*	51.45 N	11.58 E	74
Cotopaxi (Vol.)	*Ecuador*	0.30 S	79.30 W	54
Cotswold Hills	*England*	51.50 N	2.50 W	66
Cottage Grove	*Oregon*	43.50 N	123.5 W	46
Cottian Alps (Mts.)	*France–Italy*	44.40 N	7.0 E	71
Cotton L.	*Texas (Inset)*	29.47 N	94.49 W	49
Cottonwood	*Idaho*	46.3 N	116.25 W	46
Coudersport	*Pennsylvania*	41.46 N	78.1 W	45
Cougar	*Washington (Inset)*	46.4 N	122.20 W	19
Council	*Alaska*	64.50 N	163.35 W	22
Council	*Idaho*	44.45 N	116.25 W	46
Council Bluffs	*Iowa*	41.20 N	95.50 W	31
Coupeville	*Washington (Inset)*	48.13 N	122.40 W	19
Courbevoie	*France (Inset)*	48.53 N	2.16 E	71
Courdimanche	*France (Inset)*	49.2 N	2.0 E	71
Courtrai	*Belgium*	50.50 N	3.15 E	70
Coutras	*France*	45.1 N	0.8 W	70
Coventry	*England*	52.25 N	1.33 W	66
Covington	*Kentucky*	39.7 N	84.31 W	44
Covington	*Virginia*	37.50 N	79.59 W	45
Cowan, Lake	*Western Australia*	32.0 S	122.0 W	90
Cowes	*England*	50.45 N	1.38 W	66
Cowichan L.	*British Columbia*	48.50 N	124.15 W	46
Cowlitz R.	*Washington*	46.7 N	122.55 W	46
Cowlitz R.	*Washington (Inset)*	46.7 N	122.55 W	19
Coyle	*Washington (Inset)*	47.40 N	122.48 W	19
Cozumel, I.	*Mexico*	20.30 N	87.0 W	50
Cracow (*See* Krakuv)				
Cradle, Mt.	*Tasmania*	41.45 S	146.0 E	91
Crafton	*Pennsylvania (Inset)*	40.26 N	80.4 W	49
Craig	*Argentina (Inset)*	35.10 S	58.44 W	55
Craigs Road Sta.	*Quebec (Inset)*	46.37 N	71.22 W	25
Craiova	*Romania*	44.18 N	23.48 E	72
Cranberry L.	*New York*	44.10 N	74.50 W	45
Cranbrook	*British Columbia*	49.30 N	115.30 W	26
Crater L.	*Oregon*	42.58 N	122.8 W	46
Crater Lake Nat'l. Park	*Oregon*	43.0 N	122.10 W	46
Crawfordsville	*Indiana*	40.2 N	86.55 W	44
Crayford	*England (Inset)*	51.27 N	0.11 E	65
Crécy	*France*	50.15 N	1.50 E	67
Cree L.	*Saskatchewan*	57.30 N	107.0 W	26
Crefeld	*Germany*	51.23 N	6.30 E	74
Creil	*France*	49.15 N	2.30 E	70
Cremona	*Italy*	45.18 N	10.2 E	75
Crescent	*British Columbia (In.)*	49.3 N	122.52 W	24
Crescent Beach	*Mass. (Inset)*	42.24 N	70.59 W	48
Crescent City	*California*	41.45 N	124.15 W	46
Crest	*France*	44.40 N	5.1 E	70
Crete (I.)	*Southern Europe*	35.10 N	25.0 E	58
Créteil	*France (Inset)*	48.47 N	2.28 E	71
Creuse R.	*France*	47.0 N	0.35 E	70
Crewe	*England*	53.7 N	2.30 W	66
Crimea	*Russia*	45.0 N	34.0 E	59
Cristobal	*Canal Zone (Inset)*	9.21 N	79.54 W	50
Croatia (Dept.)	*Yugoslavia*	45.15 N	15.5 E	74
Croft	*England (Inset)*	53.26 N	2.33 W	65
Crofton	*British Columbia (Inset)*	48.52 N	123.38 W	24
Croker I.	*North. Ter. Australia*	11.0 S	132.30 E	90
Cromwell Mt.	*Ter. New Guinea*	6.15 S	147.15 E	87
Cronton	*England (Inset)*	53.23 N	2.46 W	65
Cronulla	*New South Wales (In.)*	34.4 S	151.9 E	89
Crooked R.	*Oregon*	44.38 N	121.15 W	44
Crookston	*Minnesota*	47.50 N	96.45 W	31
Crosby, Great	*England (Inset)*	53.29 N	3.1 W	65
Cross Sd.	*Alaska*	58.0 N	136.30 W	23
Cross L.	*Manitoba*	54.50 N	98.0 W	26
Cross L.	*Ontario*	44.55 N	76.55 W	45
Crouch, R.	*England (Inset)*	51.36 N	0.48 E	65
Crowden	*England (Inset)*	53.29 N	1.53 W	65
Crown Point	*New York*	43.59 N	73.28 W	45
Croydon	*England*	51.23 N	0.6 W	66
Croydon	*England (Inset)*	51.23 N	0.6 W	65
Croydon	*Queensland*	18.10 S	142.10 E	91
Crucero	*California*	35.4 N	116.8 W	47
Cruybeke	*Belgium (Inset)*	51.11 N	4.19 E	65
Cruz, C.	*Cuba*	19.50 N	77.45 W	51
Ctesiphon (Ruins)	*Irak*	33.0 N	44.40 E	84
Cuba (I.)	*West Indies*	22.0 N	79.0 W	51
Cudahy	*Wisconsin*	42.57 N	87.50 W	44
Cuddapah	*India*	14.30 N	78.50 E	85
Cue	*Western Australia*	27.25 S	118.0 E	90
Cuernavaca	*Mexico (Inset)*	18.51 N	99.10 W	50
Cuillin Sd.	*Scotland*	57.5 N	6.15 W	66
Culdesac	*Idaho*	46.22 N	116.40 W	46
Culebra	*Canal Zone (Inset)*	9.3 N	79.39 W	50
Culebra I.	*Porto Rico (Inset)*	18.20 N	65.20 W	51
Culgoa R.	*New South Wales*	30.30 S	145.30 E	91
Culiacan	*Mexico*	24.45 N	107.30 W	50
Culion	*Philippine Islands*	11.45 N	120.0 E	86
Culpeper	*Virginia*	38.30 N	77.56 W	45
Cumana	*Venezuela*	10.25 N	64.20 W	51
Cumberland	*British Columbia*	49.35 N	125.2 W	46
Cumberland	*Maryland*	39.37 N	78.45 W	45
Cumberland Sd.	*Franklin*	66.0 N	66.0 W	27
Cumberland R.	*Tennessee*	37.10 N	88.25 W	31
Cuneo	*Italy*	44.20 N	7.20 E	71
Cunnamulla	*Queensland*	28.0 S	145.50 E	91
Curaçao I.	*West Indies*	12.10 N	69.0 W	51
Curaumilla, Pt.	*Chile (Inset)*	33.5 S	71.47 W	55
Curlew	*Washington*	48.52 N	118.35 W	46
Curzola (*See* Korchula)				
Custer	*Washington (Inset)*	48.55 N	122.38 W	24
Cutch, Great Rann of	*India*	24.0 N	70.0 E	85
Cutch, Gulf of	*India*	22.30 N	69.30 E	85
Cutch, Little Rann of	*India*	23.30 N	71.15 E	85
Cuttack	*India*	20.25 N	85.45 E	85
Cuxhaven	*Germany*	53.53 N	8.40 E	74
Cuyaba	*Brazil*	15.40 S	56.10 W	54
Cuyahoga R.	*Ohio (Inset)*	41.30 N	81.44 W	49
Cuyahoga Falls	*Ohio*	41.7 N	81.29 W	44
Cuyo Is.	*Philippine Islands*	11.0 N	120.30 E	86
Cuzco	*Peru*	13.20 S	72.20 W	54
Cyclades (Is.)	*Greece*	37.0 N	25.15 E	72
Cynthiana	*Kentucky*	38.20 N	84.18 W	44
Cyprus (I.)	*Mediterranean Sea*	35.0 N	33.0 E	84
Cyrenaica	*Libya*	31.0 N	22.0 E	94
Czar Nicholas II Land	*Siberia*	80.0 N	100.0 E	79
Czechoslovakia	*Europe*	49.0 N	17.30 E	58
Czegled	*Hungary*	47.10 N	19.51 E	75
Czernowitz	*Romania*	48.20 N	25.50 E	58
Dabob	*Washington (Inset)*	47.50 N	122.50 W	19
Dabob B.	*Washington (Inset)*	47.45 N	122.50 W	19
Dabod	*Egypt (Inset)*	23.55 N	32.48 E	95
Dacca	*India*	23.50 N	90.20 E	85
Daet	*Philippine Is. (Inset)*	14.8 N	122.58 E	87
Dagenham	*England (Inset)*	51.32 N	0.11 E	65
Daggett	*California*	34.52 N	116.55 W	47
Dago (I.)	*Estonia*	58.50 N	22.45 E	73
Dagupan	*Philippine Is. (Inset)*	16.2 N	120.17 E	87
Dahlak Is.	*Eritrea*	15.40 N	40.15 E	84
Dahna (Desert)	*Arabia*	21.0 N	50.0 E	84
Dahomey	*Africa*	9.0 N	2.0 E	94
Dairen (Dalny)	*Manchuria*	38.55 N	121.40 E	80
Dairy	*Oregon*	42.15 N	121.30 W	46
Daisen (Mt.)	*Japan*	35.25 N	133.30 E	81
Dajarra	*Queensland*	21.35 S	139.25 E	90
Dakar	*Senegal*	14.40 N	17.20 W	94
Dakka	*Afghanistan (Inset)*	34.15 N	71.2 E	85
Dal R.	*Sweden*	60.35 N	17.0 E	58
Dalby	*Queensland*	27.10 S	151.15 E	91
Dalesville	*Quebec (Inset)*	45.42 N	74.25 W	25
Dall I.	*Alaska*	54.40 N	133.0 W	23
Dallas	*Oregon*	44.55 N	123.20 W	46
Dallas	*Texas*	32.45 N	96.45 W	30
Dallgow	*Germany (Inset)*	52.32 N	13.5 E	65
Dalmatia (Dept.)	*Yugoslavia*	44.20 N	15.40 E	74
Dalny (*See* Dairen)				
Dalrymple, Mt.	*Queensland*	21.15 S	148.45 E	91
Daly R.	*North. Ter. Australia*	13.25 S	130.25 E	90
Dama	*Fiji Islands (Inset 5)*	16.52 S	178.38 E	14
Daman	*India*	20.25 N	72.45 E	85
Damanhur	*Egypt (Inset)*	31.0 N	30.28 E	95
Damar (I.)	*Dutch East Indies*	7.5 S	128.45 E	87
Damascus	*Maryland (Inset)*	39.17 N	77.12 W	4
Damascus	*Syria*	33.30 N	36.15 E	84
Damascus	*Syria (Inset)*	33.30 N	36.15 E	79
Damietta	*Egypt*	31.21 N	31.47 E	84
Damietta	*Egypt (Inset)*	31.21 N	31.47 E	95
Damietta Mouth	*Egypt (Inset)*	31.30 N	31.48 E	95
Damm	*Germany*	53.25 N	14.40 E	74
Dammartin-en-Goële	*France (Inset)*	49.3 N	2.41 E	71
Dampier Str.	*Dutch East Indies*	0.30 S	131.0 E	87
Dampier Arch.	*West. Australia*	20.30 S	116.40 E	90
Dampierre	*France (Inset)*	48.42 N	1.58 E	71
Danbury	*Connecticut*	41.25 N	73.30 W	45
Dandenong	*Victoria (Inset)*	37.59 S	145.12 E	89
Dandenong Cr.	*Victoria (Inset)*	38.2 S	145.7 E	89
Danger Pt.	*Cape Good Hope (In.)*	34.37 S	19.15 E	95
Dangla Range	*Tibet*	33.15 N	92.0 E	82
Danube R.	*Europe*	46.0 N	29.0 E	58
Danube Canal	*Austria (Inset)*	48.13 N	16.23 E	65
Danville	*California (Inset)*	37.50 N	122.0 W	19
Danville	*Illinois*	40.10 N	87.38 W	44
Danville	*Kentucky*	37.40 N	84.45 W	44
Danville	*Pennsylvania*	40.58 N	76.37 W	45
Danville	*Virginia*	36.40 N	79.20 W	31
Danzig (Free City)	*Europe*	54.20 N	18.40 E	74
Danzig, Gulf of	*Baltic Sea*	54.30 N	19.0 E	74
Daphni	*Greece (Inset)*	38.1 N	23.39 E	72
Darby	*Pennsylvania (Inset)*	39.56 N	75.16 W	48
Darby Cr.	*Pennsylvania (Inset)*	39.53 N	75.13 W	48
Dardanelles (Str.)	*Turkey*	40.15 N	26.30 E	72
Darebin Cr.	*Victoria (Inset)*	37.47 S	145.2 E	89
Darenth	*England (Inset)*	51.25 N	0.14 E	65
Daresbury	*England (Inset)*	53.20 N	2.38 W	65
Dar es Salaam	*Tanganyika Ter.*	6.40 S	39.10 E	94
Dargai	*India (Inset)*	34.30 N	71.55 E	85
Daria	*Fiji Islands (Inset 5)*	16.52 S	178.55 E	14
Darial Pass	*Russia*	42.50 N	44.50 E	59
Darien, Gulf of	*Colombia*	9.0 N	77.0 W	51
Darjeeling	*India*	27.0 N	88.25 E	85
Darling	*C. Good Hope (Inset)*	33.22 S	18.20 E	95
Darling R.	*New South Wales*	34.0 S	142.5 E	91
Darling Range (Mts.)	*Western Australia*	31.0 S	116.0 E	90
Darlington	*Wisconsin*	42.43 N	90.3 W	44
Darmstadt	*Germany*	49.50 N	8.38 E	74
Dartford	*England (Inset)*	51.27 N	0.13 E	65
Dartmoor	*England*	50.35 N	4.0 W	66
Dartmouth	*England*	50.15 N	3.35 W	70
Dartmouth	*Nova Scotia (Inset)*	44.40 N	63.34 W	26
Darut	*Egypt (Inset)*	27.35 N	30.47 E	95
Darwin	*Northern Ter. Australia*	12.20 S	130.55 E	90
Darwin, Cordillera	*Chile (Inset)*	54.40 S	69.30 W	55
Darwin, Mt.	*Chile (Inset)*	54.15 S	69.22 W	55
Dasht R.	*Baluchistan*	25.10 N	62.0 E	84
Dasht-i-Kavir (Desert)	*Persia*	34.30 N	56.0 E	84
Dasht-i-Lut	*Persia*	31.45 N	58.30 E	84
Dasht-i-Margo	*Afghanistan*	31.0 N	63.0 E	84
Daufuskie I.	*South Carolina(In.)*	32.7 N	80.53 W	49
Dauphin	*Manitoba*	51.10 N	100.5 W	26
Dauphin L.	*Manitoba*	51.10 N	99.40 W	26
Davao	*Philippine Islands*	7.0 N	125.30 E	87
Davao G.	*Philippine Islands*	6.30 N	125.45 E	87
Davenport	*Iowa*	41.30 N	90.35 W	31
Davenport	*Washington*	47.38 N	118.10 W	46
Davis	*California*	38.32 N	121.42 W	47
Davis Str.	*North America*	65.0 N	60.0 W	18
Davis Mts.	*Texas*	30.40 N	104.0 W	30
Dawna Range	*India*	16.45 N	98.0 E	86
Dawson	*Yukon*	64.5 N	139.20 W	26
Dawson I.	*Chile (Inset)*	54.0 S	70.45 W	55
Dax	*France*	43.40 N	1.1 W	70
Dayton	*Nevada*	39.15 N	119.35 W	47
Dayton	*Ohio*	39.48 N	84.15 W	44
Dayton	*Washington*	46.20 N	117.58 W	46
Daytona	*Florida*	29.20 N	81.10 W	31
Dead Sea	*Palestine*	31.30 N	35.30 E	84
Dead Sea	*Palestine (Inset)*	31.30 N	35.30 E	79
Deadwood	*South Dakota*	44.30 N	103.50 W	30
Deanewood	*Dist. Columbia (In.)*	38.54 N	76.56 W	4
Dearborn	*Michigan (Inset)*	42.19 N	83.15 W	49
Deary	*Idaho*	46.50 N	116.30 W	46
Dease Str.	*Mackenzie*	69.0 N	108.0 W	26
Death Valley	*California*	36.15 N	116.50 W	47
Death Valley	*California*	36.17 N	116.29 W	47
Debaltsevo	*Russia*	48.20 N	38.25 E	73
Debreczen	*Hungary*	47.30 N	21.25 E	58
Decatur	*Illinois*	39.52 N	88.57 W	44
Decazeville	*France*	44.32 N	2.15 E	70
Deccan, The	*India*	16.0 N	78.0 E	85
Decize	*France*	46.50 N	3.30 E	70
Dedeagach	*Greece*	40.50 N	25.52 E	72
Dedham	*Massachusetts*	42.15 N	71.11 W	45
Dedham	*Massachusetts (Inset)*	42.15 N	71.11 W	48
Dee, R.	*England*	53.15 N	3.0 W	66
Dee, R.	*Scotland*	57.10 N	2.5 W	66
Deep River	*Washington (Inset)*	46.22 N	123.42 W	19
Deepwater	*Texas (Inset)*	29.43 N	95.10 W	49
Deer Island	*Oregon (Inset)*	45.57 N	122.52 W	19
Deer Park	*Victoria (Inset)*	37.47 S	144.47 E	89
Deer Park	*Washington*	47.58 N	117.30 W	46
Deer Range	*Louisiana (Inset)*	29.37 N	89.54 W	49
Defiance	*Ohio*	41.18 N	84.25 W	44
De Grey R.	*Western Australia*	20.25 S	119.10 E	90
Dehra	*India*	30.20 N	78.10 E	85
Deir	*Syria*	35.20 N	40.15 E	84
Deir el Kamr	*Syria (Inset)*	33.40 N	35.32 E	79
DeKalb	*Illinois*	41.55 N	88.45 W	44
Delagoa Bay	*Mozambique*	27.0 S	33.0 E	94
Delano Mt.	*Utah*	38.30 N	112.50 W	30
Delaware	*Ohio*	40.17 N	83.2 W	44
Delaware	*U. S. A.*	39.0 N	75.30 W	45
Delaware B.	*Delaware–N. J.*	39.0 N	75.15 W	45
Delaware R.	*Pennsylvania*	39.50 N	75.15 W	45
Delft	*Netherlands*	52.4 N	4.21 E	67
Delgado, C.	*Mozambique*	10.30 S	40.30 E	94
Delhi	*India*	28.35 N	77.20 E	85
Delingat	*Egypt (Inset)*	30.46 N	30.30 E	95
Delmenhorst	*Germany*	53.5 N	8.40 E	74
Del Ray	*Virginia (Inset)*	38.49 N	77.4 W	4
Del Rio	*Texas*	29.25 N	100.50 W	30
Demavend, Mt.	*Persia*	36.5 N	52.0 E	84
Deming	*New Mexico*	32.25 N	107.50 W	30
Demirhissar	*Greece*	41.12 N	23.25 E	72
Demmin	*Germany*	53.50 N	13.5 E	74
Demotika	*Greece*	41.20 N	26.30 E	72
Dempo, Mt.	*Sumatra*	3.50 S	103.5 E	86
Denderah	*Egypt (Inset)*	26.10 N	32.42 E	95
Deniliquin	*New South Wales*	35.30 S	144.45 E	91
Denison	*Texas*	33.45 N	96.30 W	31
Denmark	*Europe*	56.0 N	9.0 E	67
Denmark Str.	*Greenland*	66.0 N	25.0 W	18
Denton	*England (Inset)*	53.27 N	2.7 W	65
D'Entrecasteaux Is.	*Ter. Papua*	9.30 S	150.45 E	87
D'Entrecasteaux Pt.	*Western Australia*	34.45 S	116.0 E	90
Denver	*Colorado*	39.40 N	105.0 W	30
Depew	*New York (Inset)*	42.54 N	78.43 W	48
Deraa	*Arabia (Inset)*	32.37 N	36.8 E	79
Derbent	*Russia*	42.5 N	48.20 E	84
Derby	*England*	52.56 N	1.30 W	66

Name	Region	Lat.	Lon.	Page
Derby	*Western Australia*	17.35 S	123.30 E	90
Derg, Lough	*Ireland*	53.0 N	8.20 W	66
Derkos	*Turkey*	41.20 N	28.40 E	72
Derkul R.	*Russia*	48.40 N	39.42 E	73
Derravaragh, Lough,	*Ireland*	53.38 N	7.25 W	66
De Salaberry I.	*Quebec (Inset)*	45.16 N	74.8 W	25
Descartes	*France*	46.55 N	0.45 E	70
Deschutes R.	*Oregon*	45.40 N	121.52 W	46
Deserta Grande (I.)	*Madeira Islands (Inset 16)*	32.30 N	16.30 W	15
Deshnef, C. (East C.)	*Siberia*	66.0 N	170.0 W	22
Des Moines	*Iowa*	41.35 N	93.30 W	31
Des Moines R.	*Iowa*	40.25 N	91.25 W	31
Desolation I.	*Chile*	53.0 S	74.0 W	54
Desolation I.	*Chile (Inset)*	53.0 S	74.0 W	55
Des Plaines	*Illinois (Inset)*	42.3 N	87.54 W	48
Des Plaines R.	*Illinois*	41.20 N	88.15 W	44
Dessau	*Germany*	51.50 N	12.15 E	74
Dessuk	*Egypt (Inset)*	31.8 N	30.40 E	95
Desterro (*See* Florianopolis)				
Desteva	*Russia*	49.15 N	40.42 E	73
Detmold	*Germany*	51.55 N	8.50 E	74
Detroit	*Michigan*	42.23 N	83.5 W	44
Detroit	*Michigan (Inset)*	42.23 N	83.5 W	49
Detroit	*Washington (Inset)*	47.19 N	122.52 W	19
Detroit R.	*Michigan–Ontario (In.)*	42.18 N	83.7 W	49
Deurne	*Belgium (Inset)*	51.14 N	4.28 E	65
Devon (County)	*England*	50.45 N	3.45 W	66
Devonport	*England*	50.24 N	4.10 W	66
Devonport	*New Zealand (Inset)*	36.50 S	174.48 E	89
Devonport	*Tasmania*	41.15 S	146.25 E	91
Dewatto	*Washington (Inset)*	47.28 N	123.2 W	19
Dhaulagiri, Mt.	*Nepal*	28.45 N	83.30 E	85
Diablo, Mt.	*California (Inset)*	37.53 N	121.55 W	19
Diablo Range	*California*	36.0 N	120.30 W	47
Diamantina	*Brazil*	18.10 S	43.40 W	54
Diamantina R.	*Queensland*	26.0 S	139.30 E	90
Diamond Head (Mt.)	*Hawaiian Islands (Inset)*	21.15 N	157.49 W	96
Diamond Peak (Mt.)	*Oregon*	43.31 N	122.10 W	46
Diarbekr	*Turkey*	37.50 N	40.10 E	84
Dickson City	*Pennsylvania*	41.27 N	75.40 W	45
Didsbury	*England (Inset)*	53.25 N	2.13 W	65
Die	*France*	44.45 N	5.28 E	71
Diedenhofen	*France*	49.20 N	6.15 E	71
Diep R.	*Cape Good Hope (Inset)*	33.50 S	18.30 E	95
Dieppe	*France*	49.55 N	1.10 E	70
Diggers Rest	*Victoria (Inset)*	37.39 S	144.44 E	89
Digne	*France*	44.5 N	6.15 E	71
Digoin	*France*	46.30 N	4.0 E	70
Digul R.	*Dutch New Guinea*	7.0 S	138.45 E	87
Dijon	*France*	47.20 N	5.1 E	70
Dilasac B.	*Philippine Is. (Inset)*	16.25 N	122.15 E	87
Dilli	*Timor*	8.20 S	125.30 E	87
Dimbovitsa R.	*Romania*	44.3 N	26.35 E	72
Dimotika	*Turkey*	40.15 N	27.15 E	72
Dinagat I.	*Philippine Islands*	10.5 N	125.30 E	87
Dinan	*France*	48.28 N	2.2 W	70
Dinant	*Belgium*	50.15 N	4.48 E	70
Dinaric Alps	*Yugoslavia*	43.45 N	16.30 E	75
Dindings	*Straits Settlements*	4.15 N	101.0 E	86
Dingalan B.	*Philippine Is. (In.)*	15.15 N	121.30 E	87
Dingle	*Ireland*	52.10 N	10.16 W	66
Dingle B.	*Ireland*	52.5 N	10.0 W	66
Dingo	*Queensland*	23.40 S	149.25 E	91
Dingwall	*Scotland*	57.40 N	4.30 W	66
Dinskaya	*Russia*	45.15 N	39.10 E	73
Dirk Hartog I.	*Western Australia*	25.40 S	113.0 E	90
Disappointment, Lake	*Western Australia*	23.30 S	122.45 E	90
Disco I.	*Greenland*	70.0 N	55.0 W	18
Dishna	*Egypt (Inset)*	26.9 N	32.29 E	95
District of Columbia	*U. S. A. (Inset)*	38.54 N	77.0 W	4
Diu	*India*	20.40 N	71.0 E	85
Dividing Range, Great	*Queensland*	23.0 S	146.0 E	91
Dixmude	*Belgium*	51.3 N	2.51 E	67
Dixon	*Illinois*	41.50 N	89.30 W	44
Dixon Entrance (Str.)	*B. C.*	54.30 N	132.0 W	26
Djankoi	*Russia*	45.40 N	34.22 E	73
Dmitrievka	*Russia*	47.55 N	38.55 E	73
Dnieper B.	*Russia*	46.35 N	32.0 E	73
Dnieper R.	*Russia*	46.25 N	32.30 E	59
Dniester R.	*Russia*	46.10 N	30.30 E	59
Döbeln	*Germany*	51.10 N	13.10 E	74
Doberan	*Germany*	54.7 N	11.55 E	67
Dobo	*Dutch East Indies*	5.55 S	134.10 E	87
Dobrichi	*Romania*	43.35 N	27.50 E	72
Dobruja	*Romania*	44.30 N	28.30 E	72
Dockenhuden	*Germany (Inset)*	53.34 N	9.48 E	65
Dodecanese Is.	*Aegean Sea*	36.45 N	26.45 E	72
Dodge	*Kansas*	37.55 N	100.5 W	30
Doel	*Belgium (Inset)*	51.18 N	4.16 E	65
Dogger Bank	*North Sea*	55.0 N	3.0 E	67
Dôle	*France*	47.10 N	5.30 E	71
Dole	*Washington (Inset)*	45.47 N	122.22 W	19
Dolga Pt.	*Russia*	46.45 N	37.38 E	73
Doljanskaya	*Russia*	46.38 N	37.48 E	73
Dolphin and Union Str.	*Mackenzie*	69.0 N	115.0 W	26
Dolton	*Illinois (Inset)*	41.38 N	87.37 W	48
Domazhlitse	*Czechoslovakia*	49.25 N	13.0 E	74
Dombo (Mt.)	*Mexico*	24.50 N	110.50 W	50
Dombovar	*Hungary*	46.22 N	18.10 E	75
Dome	*Arizona (Inset)*	32.45 N	114.22 W	47
Dôme, Puy de (Mt.)	*France*	45.45 N	2.58 E	70
Dome Rock Mts.	*Arizona (Inset)*	33.35 N	114.25 W	47
Domfront	*France*	48.35 N	0.35 W	70
Dominica (I.)	*West Indies*	15.30 N	61.20 W	51
Dominican Republic	*Haiti*	19.0 N	70.0 W	51
Dömitz	*Germany*	53.10 N	11.12 E	67
Domokos	*Greece*	39.8 N	22.15 E	72
Domont	*France (Inset)*	49.2 N	2.19 E	71
Don R.	*Russia*	47.10 N	39.25 E	59
Donauwörth	*Germany*	48.42 N	10.45 E	74
Doncaster	*England*	53.32 N	1.7 W	66
Don Cossacks, Province of the	*Russia*	48.0 N	40.30 E	73
Dondra Head	*Ceylon*	6.10 N	80.30 E	85
Donegal	*Ireland*	54.41 N	8.5 W	66
Donegal B.	*Ireland*	54.30 N	8.30 W	66
Donegal, Mts. of	*Ireland*	54.50 N	8.0 W	66
Donets R.	*Russia*	47.35 N	40.55 E	73
Donets Coal Basin	*Russia*	48.0 N	39.0 E	73
Dongala	*Celebes*	0.35 S	119.45 E	86
Dongara	*Western Australia*	29.10 S	114.55 E	90
Dong Hoi (Kwang Binh)	*French Indo-China*	17.15 N	106.30 E	86
Door Pt.	*Louisiana (Inset)*	30.4 N	88.10 W	49
Dora Baltea (R.)	*Italy*	45.12 N	8.0 E	71
Dorchester	*England*	50.40 N	2.30 W	70
Dordogne R.	*France*	45.0 N	0.30 W	70
Dordrecht	*Netherlands*	51.50 N	4.40 E	67
Dore, Mt.	*France*	45.30 N	2.48 E	70
Dorna	*Argentina (Inset)*	35.36 S	58.55 W	55
Dornbach	*Austria (Inset)*	48.14 N	16.18 E	65
Dornoch	*Scotland*	57.52 N	4.5 W	66
Dornoch Firth	*Scotland*	57.50 N	4.0 W	66
Dorpat	*Estonia*	58.25 N	26.45 E	73
Dorre I.	*Western Australia*	25.10 S	113.10 E	90
Dorris	*California*	41.57 N	121.48 W	46
Dortmund	*Germany*	51.31 N	7.55 E	74
Dosewallips R.	*Washington (In.)*	47.40 N	122.55 W	19
Douai	*France*	50.25 N	3.3 E	70
Douarnenez	*France*	48.5 N	4.15 W	70
Doubs R.	*France*	46.50 N	5.0 E	70
Douglas	*Alaska*	58.19 N	134.45 W	23
Douglas	*Arizona*	31.25 N	109.30 W	30
Douglas	*British Columbia*	49.47 N	122.5 W	46
Douglas	*England*	54.9 N	4.30 W	66
Douro R.	*Portugal*	41.5 N	8.25 W	58
Dove-Elbe (R.	*Germany (Inset)*	53.29 N	10.6 E	65
Dover	*Delaware*	39.10 N	75.32 W	45
Dover	*England*	51.8 N	1.18 E	67
Dover	*New Hampshire*	43.12 N	70.55 W	45
Dover, Strait of	*England*	51.0 N	1.30 E	67
Dovre Fjeld	*Norway*	62.10 N	9.0 E	58
Dowagiac	*Michigan*	41.59 N	86.8 W	44
Downey	*California (Inset)*	33.57 N	118.8 W	47
Downieville	*California*	39.33 N	120.48 W	47
Downingtown	*Pennsylvania (In.)*	40.1 N	74.45 W	4
Doylestown	*Pennsylvania (In.)*	40.15 N	75.10 W	4
Drac R.	*France*	45.15 N	5.45 E	71
Draguignan	*France*	43.35 N	6.30 E	71
Drakenberg (Mts.)	*Transvaal*	26.30 S	30.0 E	94
Drama	*Greece*	41.8 N	24.10 E	72
Drancy	*France (Inset)*	48.56 N	2.27 E	71
Drava R.	*Yugoslavia*	45.30 N	18.55 E	75
Draveil	*France (Inset)*	48.41 N	2.24 E	71
Drayton Harbor	*Wash. (Inset)*	48.59 N	122.45 W	24
Dresden	*Germany*	51.3 N	13.45 E	74
Drina R.	*Yugoslavia*	44.50 N	19.17 E	75
Drogheda	*Ireland*	53.45 N	6.21 W	66
Drome R.	*France*	44.45 N	4.45 E	70
Drum B.	*Louisiana (Inset)*	29.53 N	88.15 W	49
Drummond I.	*Michigan*	46.0 N	83.45 W	44
Dry Creek	*South Australia (In.)*	34.51 S	138.34 E	89
Dryenovo	*Bulgaria*	42.58 N	25.30 E	72
Duarte	*California (Inset)*	34.9 N	117.58 W	47
Dubawnt L.	*Keewatin*	63.0 N	102.0 W	26
Dubawnt R.	*Mackenzie*	62.40 N	102.30 W	26
Dubbo	*New South Wales*	32.15 S	148.35 E	91
Dubitsa	*Yugoslavia*	45.12 N	16.46 E	75
Dublin	*Ireland*	53.20 N	6.15 W	66
Dublin B.	*Ireland*	53.19 N	6.9 W	66
Du Bois	*Pennsylvania*	41.10 N	78.45 W	45
Dubrovnik (Ragusa)	*Yugoslavia*	42.38 N	18.7 E	75
Dubuque	*Iowa*	42.30 N	90.40 W	31
Du Chene R.	*Quebec (Inset)*	45.35 N	73.55 W	25
Duckabush	*Washington (Inset)*	47.37 N	122.56 W	19
Duckabush R.	*Washington (Inset)*	47.38 N	122.56 W	19
Duck Valley Ind. Res.	*Idaho–Nevada*	42.0 N	116.15 W	46
Dudley	*England*	52.31 N	2.10 W	66
Dudley	*New Jersey (Inset)*	39.57 N	75.4 W	48
Dufferin Isthmus	*Ontario (Inset)*	43.4 N	79.4 W	48
Dugi (Sunga) (I)	*Yugoslavia*	44.0 N	15.2 E	75
Duisburg	*Germany*	51.28 N	6.45 E	74
Dukinfield	*England (Inset)*	53.29 N	2.5 W	65
Dulce, Golfo	*Costa Rica*	8.30 N	83.20 W	51
Duluth	*Minnesota*	46.47 N	92.6 W	31
Duluth	*Minnesota (Inset)*	46.47 N	92.6 W	48
Dumaguete	*Philippine Islands*	9.10 N	123.15 E	86
Dumali Pt.	*Philippine Is. (In.)*	13.5 N	121.33 E	87
Dumbarton	*Scotland*	55.57 N	4.31 W	66
Dumfries	*Scotland*	55.6 N	3.36 W	66
Dunany	*Quebec (Inset)*	45.45 N	74.17 W	25
Dunbar	*Scotland*	56.0 N	2.32 W	66
Duncan	*Washington*	48.52 N	123.42 W	46
Duncansby Head	*Scotland*	58.40 N	3.0 W	66
Dundalk	*Ireland*	54.0 N	6.29 W	66
Dundalk B.	*Ireland*	53.57 N	6.20 W	66
Dundas	*Western Australia*	32.25 S	121.20 E	90
Dundas Str.	*Nth. Ter. Australia*	11.20 S	131.30 E	90
Dundee	*Scotland*	56.30 N	2.58 W	66
Dundrum B.	*Ireland*	54.12 N	5.45 W	66
Dunedin	*New Zealand*	45.45 S	170.30 E	89
Dunfermline	*Scotland*	56.5 N	3.28 W	66
Dungarvan Harbor	*Ireland*	52.5 N	7.40 W	66
Dungbure (Mts.)	*Tibet*	34.30 N	92.30 E	82
Dungeness	*Washington (In.)*	48.8 N	123.8 W	19
Dungeness R.	*Washington (In.)*	47.8 N	123.8 W	19
Dungeness, Punta	*Argentina (Inset)*	52.20 S	68.22 W	55
Dunkirk	*France*	51.0 N	2.28 E	70
Dunkirk	*New York*	42.30 N	79.22 W	45
Dunnet Head	*Scotland*	58.40 N	3.30 W	66
Dunsmuir	*California*	41.12 N	122.18 W	47
Dunvegan	*Alberta*	56.10 N	118.25 W	26
Dupnitsa	*Bulgaria*	42.15 N	23.8 E	72
Dupont	*Washington (Inset)*	47.4 N	122.37 W	19
Duquesne	*Pennsylvania (In.)*	40.22 N	79.51 W	49
Durance (R.)	*France*	43.55 N	4.45 E	70
Durand	*Michigan*	42.53 N	83.55 W	44
Durango	*Mexico*	24.0 N	104.40 W	50
Durango (State)	*Mexico*	25.0 N	105.0 W	50
Durazno	*Uruguay (Inset)*	33.23 S	56.45 W	55
Durazzo	*Albania*	41.25 N	19.25 E	58
Durban	*Natal*	29.50 S	30.55 E	94
Durbanville	*Cape Good Hope (In.)*	33.46 S	18.36 E	95
Duren	*Germany*	50.47 N	6.30 E	71
Durga Nor (L.)	*Mongolia*	48.0 N	93.10 E	82
Durham	*North Carolina*	36.0 N	78.50 W	31
D'Urville, C.	*Dutch New Guinea*	130.0 S	137.45 E	87
Düsseldorf	*Germany*	51.14 N	6.45 E	74
Du Sud, R.	*Quebec (Inset)*	46.59 N	70.34 W	25
Dutch East Indies	*Asia*	2.0 S	121.0 E	86
Dutch East Indies, Section of	*Asia (Inset)*	1.0 N	103.0 E	79
Dutch Flat	*California*	39.12 N	120.50 W	47
Dutch Guiana (*See* Surinam)				
Dutch New Guinea	*Papua*	5.0 S	138.0 E	87
Dvina R.	*Russia*	64.15 N	41.50 E	59
Dvina R., Western	*Latvia*	57.0 N	24.0 E	58
Dvinsk	*Latvia*	56.0 N	26.30 E	58
Dybböl	*Denmark*	54.58 N	9.45 E	67
Dyechin	*Czechoslovakia*	50.47 N	14.15 E	74
Dyer Is.	*Cape Good Hope (Inset)*	34.40 S	19.25 E	95
Eagle	*Alaska*	64.40 N	141.20 W	23
Eagle L.	*California*	40.37 N	120.45 W	47
Eagle Pass	*Texas*	28.45 N	100.25 W	30
Eagle Peak (Mt.)	*California*	41.16 N	120.15 W	47
Eaglecliff	*Washington (Inset)*	46.10 N	123.15 W	19
Ealing	*England (Inset)*	51.30 N	0.19 W	65
East B.	*Louisiana (Inset)*	29.3 N	89.15 W	49
East Pt.	*Massachusetts (Inset)*	42.25 N	70.54 W	48
East R.	*New York (Inset)*	40.42 N	74.0 W	48
East C.	*New Zealand*	37.30 S	178.30 E	89
East C. (*See* Deshnef, C.)				
East R. (*See* Tung Kiang)				
Eastbourne	*England*	50.48 N	0.15 E	67
East Carondelet	*Illinois (Inset)*	38.32 N	90.14 W	49
East Chicago	*Indiana*	41.38 N	87.29 W	44
East Chicago	*Indiana (Inset)*	41.38 N	87.29 W	48
East Cleveland	*Ohio*	41.32 N	81.35 W	44
East Cleveland	*Ohio (Inset)*	41.32 N	81.35 W	49
East Falls Church	*Virginia (In.)*	38.53 N	77.10 W	4
East Fork (R.)	*Indiana*	38.30 N	86.20 W	44
Eastham	*England (Inset)*	53.19 N	2.58 W	65
Easthampton	*Massachusetts*	42.14 N	72.42 W	45
East Horndon	*England (Inset)*	51.35 N	0.22 E	65
East Indies (Is.)	*Asia*	5.0 N	122.0 E	86
East Liverpool	*Ohio*	40.40 N	80.38 W	44
Eastmain R.	*Quebec*	52.15 N	78.5 W	27
East Molesey	*England (Inset)*	51.24 N	0.21 W	65
Easton	*Maryland*	38.46 N	76.10 W	45
Easton	*Pennsylvania*	40.42 N	75.10 W	45
East Orange	*New Jersey*	40.46 N	74.13 W	45
East Orange	*New Jersey (Inset)*	40.46 N	74.13 W	48
East Prussia	*Germany*	54.0 N	20.30 E	74
East St. Louis	*Illinois*	38.37 N	90.8 W	44
East St. Louis	*Illinois (Inset)*	38.37 N	90.8 W	49
East San Pedro	*California (In.)*	33.45 N	118.16 W	47
East Walker R.	*Nevada*	38.52 N	119.15 W	47
Eastwood	*New South Wales (In.)*	33.46 S	151.5 E	89
Eau Claire	*Wisconsin*	44.35 N	91.25 W	31
Ebano	*Mexico (Inset)*	22.12 N	98.25 W	50
Ebenezer	*New York (Inset)*	42.50 N	78.45 W	48
Eberswalde	*Germany*	52.50 N	13.50 E	74
Ebi Nor (L.)	*Sinkiang*	44.50 N	82.40 E	82
Ebro R.	*Spain*	40.40 N	0.40 E	58
Eccles	*England (Inset)*	53.29 N	2.20 W	65
Ecdippa (*See* Ez Zib)				
Echternach	*Luxembourg*	49.45 N	6.30 E	71
Echuca	*Victoria*	36.10 S	143.45 E	91
Ecola	*Oregon (Inset)*	45.54 N	123.58 W	19
Ecouen	*France (Inset)*	49.1 N	2.23 E	71
Ecuador	*South America*	2.0 S	76.0 W	54
Ed	*Arabia (Inset)*	32.3 N	35.45 E	79
Eddystone Light House	*England*	50.10 N	4.15 W	66
Edeghem	*Belgium (Inset)*	51.10 N	4.27 E	65
Eden, R.	*England*	54.57 N	3.0 W	66
Edenjik	*Turkey*	40.20 N	27.50 E	72
Edfu	*Egypt (Inset)*	25.0 N	32.52 E	95
Edgecomb	*Washington (Inset)*	48.8 N	122.7 W	19
Edgewood	*British Columbia*	49.45 N	118.12 W	46
Edgware	*England (Inset)*	51.36 N	0.17 W	65
Edina	*Minnesota (Inset)*	44.55 N	93.20 W	49
Edinburgh	*Scotland*	55.55 N	3.12 W	66
Edirne (*See* Adrianople)				
Ediz Hook	*Washington (Inset)*	48.8 N	123.26 W	19
Edku	*Egypt (Inset)*	31.18 N	30.18 E	95
Edku, Lake	*Egypt (Inset)*	31.15 N	30.15 E	95
Edmonds	*Washington*	47.47 N	122.23 W	46
Edmonds	*Washington (Inset)*	47.47 N	122.23 W	19
Edmonton	*Alberta*	53.40 N	113.30 W	26
Edmonton	*England (Inset)*	51.36 N	0.4 W	65
Edmundston	*New Brunswick*	47.25 N	68.15 W	27

Name	Region	Lat.		Lon.		Page
Edremid	*Turkey*	39.35	N	27.0	E	72
Edsin Gol (R.)	*Mongolia*	38.30	N	100.45	E	82
Edward, Lake	*Belgian Congo*	1.0	S	29.40	E	94
Edwardsville	*Illinois*	38.50	N	89.59	W	44
Eeckeren	*Belgium (Inset)*	51.17	N	4.25	E	65
Eel R.	*California*	40.35	N	124.20	W	47
Eel R.	*Indiana*	40.43	N	86.28	W	44
Effingham	*Illinois*	39.6	N	88.32	W	44
Eger	*Hungary*	47.55	N	20.25	E	75
Egersund	*Norway*	58.31	N	6.1	E	67
Egin R.	*Mongolia*	49.30	N	104.0	E	82
Eglon	*Washington (Inset)*	47.51	N	122.31	W	19
Egmont, C.	*New Zealand*	39.3	S	173.50	E	89
Egmont, Mt.	*New Zealand*	39.10	S	174.5	E	89
Egri Palanka	*Yugoslavia*	42.12	N	22.18	E	72
Egypt	*Africa*	26.0	N	29.0	E	94
Egypt, Section of	*Africa (Inset)*	30.45	N	33.0	E	79
Egypt, Section of	*Africa (Inset)*	27.0	N	31.30	E	95
Ehi	*Japan*	35.2	N	137.35	E	81
Eholt	*British Columbia*	49.10	N	118.32	W	46
Eichstätt	*Germany*	48.53	N	11.13	E	74
Eidelstedt	*Germany (Inset)*	53.36	N	9.54	E	65
Eider R.	*Germany*	54.20	N	9.0	E	67
Eifel	*Germany*	50.10	N	6.30	E	71
Eigg (I.)	*Scotland*	56.55	N	6.4	W	66
Einbeck	*Germany*	51.50	N	9.50	E	74
Eisenach	*Germany*	50.58	N	10.17	E	74
Eisleben	*Germany*	51.32	N	11.31	E	74
Eissendorf	*Germany (Inset)*	53.27	N	9.57	E	65
Eitape	*Ter. New Guinea*	3.15	S	142.10	E	87
Ekaterinburg (*See* Yekaterinburg)						
Ekaterinodar (*See* Yekaterinodar)						
Ekaterinoslav (*See* Yekaterinoslav)						
Ekaterinovskaya (*See* Yekaterinovskaya)						
Elands R.	*Transvaal (Inset)*	24.57	S	29.15	E	95
Elands R.	*Transvaal (Inset)*	25.20	S	27.29	E	95
El Araish	*Morocco (Inset)*	35.13	N	6.8	W	95
El Arish	*Egypt (Inset)*	31.8	N	33.50	E	79
El Audja	*Palestine (Inset)*	30.52	N	34.24	E	79
El Ayat	*Egypt (Inset)*	29.39	N	31.18	E	95
Elba I.	*Georgia (Inset)*	32.5	N	81.0	W	49
Elba (I.)	*Italy*	42.46	N	10.15	E	75
El Ballah	*Egypt (Inset)*	30.47	N	32.19	E	95
Elbe R.	*Germany*	53.50	N	9.0	E	74
Elbe, Dove-(R.)	*Germany (Inset)*	53.29	N	10.6	E	65
Elbe, Süder (R.)	*Germany (Inset)*	53.32	N	9.49	E	65
El Bedari	*Egypt (Inset)*	27.0	N	31.28	E	95
Elberfeld-Barmen	*Germany*	51.15	N	7.5	E	74
Elbert, Mt.	*Colorado*	39.0	N	106.25	W	30
Elbeuf	*France*	49.15	N	1.0	E	70
Elbing	*Germany*	54.13	N	18.18	E	74
Elbrus, Mt.	*Russia*	43.15	N	42.25	E	84
Elburz Mts.	*Persia*	36.0	N	51.30	E	84
El Centro	*California (Inset)*	32.45	N	115.32	W	47
El Cerro	*Cuba (Inset)*	23.7	N	82.23	W	51
El Chanar	*Argentina (Inset)*	34.15	S	61.17	W	55
Elde R.	*Germany*	53.10	N	11.15	E	74
Eldon	*Washington (Inset)*	47.32	N	123.2	W	19
Eldorado	*Illinois*	37.45	N	88.27	W	44
Elena	*Bulgaria*	42.55	N	25.52	E	72
Elephant Pass	*Louisiana (In.)*	29.59	N	88.14	W	49
El Erg (Sand Dunes)	*Algeria*	31.0	N	1.0	E	94
Eleuthera I.	*Bahama Islands*	25.0	N	76.15	W	51
El Ferdan	*Egypt (Inset)*	30.42	N	32.20	E	95
El Garbi (R.)	*Egypt (Inset)*	31.25	N	30.20	E	95
El Ghor (Valley)	*Palestine (In.)*	31.0	N	35.20	E	79
Elgin	*Illinois*	42.3	N	88.22	W	44
Elgin	*Oregon*	45.35	N	117.55	W	46
Elgin	*Scotland*	57.40	N	3.20	W	66
Elgon, Mt.	*Kenya*	1.10	N	35.10	E	94
El Haza	*Arabia*	26.0	N	50.0	E	84
El Hofuf	*El Haza*	25.25	N	49.40	E	84
Elizabeth	*New Jersey*	40.40	N	74.13	W	45
Elizabeth	*New Jersey (Inset)*	40.40	N	74.13	W	48
Elizabeth R.	*Virginia (Inset)*	36.52	N	76.20	W	49
Elizabethtown	*Kentucky*	37.42	N	85.54	W	44
El Juf Desert	*French W. Africa*	21.0	N	7.0	W	94
Elk R.	*British Columbia*	49.10	N	115.15	W	46
Elk R.	*West Virginia*	38.20	N	81.35	W	44
El Kab	*Egypt (Inset)*	30.56	N	32.18	E	95
El Kantara	*Egypt (Inset)*	30.52	N	32.18	E	95
El Kastal	*Syria (Inset)*	33.50	N	36.33	E	79
El Katif	*El Haza*	26.40	N	50.0	E	84
El Katrave	*Arabia (Inset)*	31.10	N	35.59	E	79
Elkhart	*Indiana*	41.40	N	85.58	W	44
Elkhorn	*Wisconsin*	42.40	N	88.35	W	44
Elkins	*West Virginia*	38.54	N	79.50	W	45
Elko	*British Columbia*	49.20	N	115.8	W	46
Elko	*Nevada*	40.50	N	115.50	W	30
Elkossaima	*Egypt (Inset)*	30.42	N	34.20	E	79
Elk Rapids	*Michigan*	44.52	N	85.25	W	44
Elk Ridge (Mts.)	*California*	40.10	N	123.55	W	47
Elk River	*Idaho*	46.48	N	116.12	W	46
Elkton	*Maryland (Inset)*	39.38	N	75.50	W	4
El Kubri	*Egypt (Inset)*	30.2	N	32.35	E	95
Ellamar	*Alaska (Inset)*	60.57	N	146.42	W	22
Ellensburg	*Washington*	47.0	N	120.30	W	46
Ellesmere I.	*Franklin*	80.0	N	80.0	W	18
Ellesmere Port	*England (Inset)*	53.17	N	2.54	W	65
Ellicott City	*Maryland (Inset)*	39.15	N	76.48	W	4
Elliot Is.	*Manchuria*	39.15	N	122.36	E	80
Ellsworth	*Washington (Inset)*	45.36	N	122.34	W	19
Ellwangen	*Germany*	48.58	N	10.8	E	74
Ellwood Park	*New York (Inset)*	42.58	N	78.51	W	48
Elma	*Washington*	47.2	N	123.27	W	46
El Mansura	*Egypt (Inset)*	31.1	N	31.23	E	95
El Menzala	*Egypt (Inset)*	31.10	N	32.5	E	95
Elmhurst	*Illinois (Inset)*	41.54	N	87.59	W	48
El Minya	*Egypt (Inset)*	28.5	N	30.45	E	95
Elmira	*New York*	42.5	N	76.50	W	45
El Misti (Mt.)	*Peru*	16.0	S	71.0	W	54
Elmwood Park	*Illinois (Inset)*	41.56	N	87.49	W	48
El Obeid	*Anglo-Egyptian Sudan*	13.5	N	30.30	E	94
Eloi B.	*Louisiana (Inset)*	29.43	N	88.25	W	49
Elokomin R.	*Washington (Inset)*	46.14	N	123.26	W	19
Elonga Mts.	*Angola*	12.0	S	15.0	E	94
El Paso	*Texas*	31.50	N	106.30	W	30
El Portal	*California*	37.40	N	119.48	W	47
Elroy	*Wisconsin*	43.43	N	90.15	W	44
Elsburg	*Transvaal (Inset)*	26.15	S	28.12	E	95
Elsie	*Oregon (Inset)*	45.51	N	123.35	W	19
Eltham	*Victoria (Inset)*	37.43	S	145.8	E	89
Elvaton	*Maryland (Inset)*	39.6	N	76.35	W	4
El Wasta	*Egypt (Inset)*	29.20	N	31.13	E	95
Elwood	*Indiana*	40.17	N	85.52	W	44
Ely	*England*	52.25	N	0.15	E	66
Ely	*Nevada*	39.20	N	114.50	W	30
Elyria	*Ohio*	41.22	N	82.8	W	44
Embaba	*Egypt (Inset)*	30.7	N	31.10	E	95
Embakh R.	*Estonia*	58.28	N	27.15	E	73
Embarras R.	*Illinois*	38.35	N	87.38	W	44
Emblehem	*Belgium (Inset)*	51.10	N	4.36	E	65
Embrun	*France*	44.35	N	6.32	E	71
Emden	*Germany*	53.22	N	7.10	E	74
Emerald	*Queensland*	23.30	S	148.0	E	91
Emerson	*Manitoba*	49.5	N	97.5	W	26
Emilia (Dept.)	*Italy*	44.35	N	10.10	E	74
Emmett	*Idaho*	43.50	N	116.30	W	46
Emmons, Mt.	*Utah*	40.40	N	110.20	W	30
Empire	*Canal Zone (Inset)*	9.3	N	79.41	W	50
Emporia	*Kansas*	38.30	N	96.15	W	31
Emporium	*Pennsylvania*	41.30	N	78.14	W	45
Ems	*Germany*	50.20	N	7.40	E	74
Ems R.	*Germany*	53.20	N	7.15	E	74
Encanto Pt.	*Philippine Is. (In.)*	15.45	N	121.37	E	87
Encounter B.	*South Australia*	35.30	S	139.15	E	90
Endicott Range	*Alaska*	68.0	N	149.0	W	23
Engano I.	*Dutch East Indies*	5.20	S	102.15	E	86
Engano, Pt.	*Haiti*	18.35	N	68.25	W	51
Engano, C.	*Philippine Islands*	18.30	N	122.15	E	86
England	*Europe*	52.40	N	1.0	W	66
Englewood	*New Jersey (Inset)*	40.55	N	74.0	W	48
English R.	*Ontario*	50.40	N	93.20	W	27
English Channel	*England*	50.30	N	1.0	W	66
Ennell, L.	*Ireland*	53.28	N	7.25	W	66
Ennis	*Ireland*	52.52	N	9.0	W	66
Enniskillen	*Ireland*	54.20	N	7.38	W	66
Enns R.	*Austria*	48.15	N	14.30	E	74
Enos	*Turkey*	40.43	N	26.5	E	72
Enright	*Oregon (Inset)*	45.42	N	123.32	W	19
Enschede	*Netherlands*	52.15	N	6.50	E	74
Ensenada	*Mexico*	31.55	N	116.30	W	50
Entebbe	*Uganda Protectorate*	0.5	N	32.25	E	94
Enterprise	*Oregon*	45.28	N	117.16	W	46
Entraygues	*France*	44.40	N	2.35	E	70
Entre Rios	*Argentina (Inset)*	33.15	S	59.0	W	55
Enumclaw	*Washington*	47.10	N	121.59	W	46
Epernay	*France*	49.2	N	3.55	E	70
Ephesus (Ruins)	*Asia Minor*	37.58	N	27.18	E	72
Ephrata	*Washington*	47.20	N	119.37	W	46
Epinal	*France*	48.10	N	6.30	E	71
Epinay	*France (Inset)*	48.57	N	2.19	E	71
Epirus	*Greece*	39.15	N	21.0	E	72
Epping	*Victoria (Inset)*	37.39	S	145.1	E	89
Eregli	*Turkey*	40.59	N	27.58	E	72
Erfurt	*Germany*	50.59	N	11.2	E	74
Erie	*Pennsylvania*	42.8	N	80.5	W	45
Erie, Lake	*U. S. A.*	42.0	N	81.0	W	44
Erith	*England (Inset)*	51.29	N	0.11	E	65
Eritrea	*Africa*	15.0	N	40.0	E	84
Eritrea, Section of	*Africa (Inset)*	13.0	N	42.0	E	79
Erivan	*Armenia*	40.15	N	44.35	E	84
Erlangen	*Germany*	49.33	N	11.0	E	74
Erlingkai	*China*	31.37	N	115.50	E	80
Erment	*Egypt (Inset)*	25.38	N	32.30	E	95
Ermont	*France (Inset)*	48.59	N	2.16	E	71
Erne, Lough	*Ireland*	54.25	N	7.50	W	66
Erne, Upper Lough	*Ireland*	54.10	N	7.33	W	66
Er Rif	*Morocco (Inset)*	35.15	N	5.30	W	95
Errigal, Mt.	*Ireland*	55.0	N	8.10	W	66
Erzerum	*Armenia*	39.50	N	41.10	E	84
Erzgebirge (Mts.)	*Germany*	50.30	N	13.0	E	58
Esbjerg	*Denmark*	55.30	N	8.27	E	67
Escanaba	*Michigan*	45.45	N	87.3	W	44
Escaut R. (*See* Scheldt R.)						
Escobonal	*Canary Is. (Inset 17)*	28.15	N	16.29	W	15
Escondido	*California*	33.7	N	117.5	W	47
Esdud (Ashdod)	*Palestine (In.)*	31.45	N	34.37	E	79
Esher	*England (Inset)*	51.22	N	0.22	W	65
Esh Shat	*Egypt (Inset)*	24.26	N	32.58	E	95
Esh Sherki (R.)	*Egypt (Inset)*	31.30	N	31.50	E	95
Esh Shobek	*Arabia (Inset)*	30.30	N	35.30	E	79
Eska	*Alaska (Inset)*	61.48	N	149.0	W	22
Esperanza	*Mexico (Inset)*	18.50	N	97.22	W	50
Espirito Santo I.	*New Hebrides*	15.15	S	167.0	E	91
Esquimalt	*British Columbia*	48.25	N	123.28	W	46
Es Saf	*Egypt (Inset)*	29.35	N	31.20	E	95
Es Safiye	*Palestine (Inset)*	31.3	N	35.25	E	79
Es Sebbeh	*Palestine (Inset)*	31.15	N	35.18	E	79
Es Sembellawen	*Egypt (Inset)*	30.45	N	31.29	E	95
Essen	*Germany*	51.25	N	6.58	E	74
Essendon	*Victoria (Inset)*	37.46	S	144.54	E	89
Essequibo, Rio	*British Guiana*	6.30	N	58.45	W	51
Essington	*British Columbia (In.)*	54.10	N	129.58	W	24
Esslingen	*Germany*	48.45	N	9.15	E	74
Este R.	*Germany (Inset)*	53.32	N	9.47	E	65
Estella	*Spain*	42.43	N	2.1	W	70
Esteros B.	*California*	35.25	N	120.55	W	47
Estonia	*Europe*	58.45	N	26.0	E	73
Estrella Cr.	*California*	35.42	N	120.42	W	47
Étampes	*France*	48.25	N	2.10	E	70
Etchemin R.	*Quebec (Inset)*	46.46	N	71.14	W	25
Ethiopia (Abyssiania)	*Africa*	8.0	N	40.0	E	94
Etna	*Pennsylvania (Inset)*	40.31	N	79.58	W	49
Etna	*Washington (Inset)*	45.56	N	122.37	W	19
Etna, Mt.	*Sicily*	37.50	N	14.55	E	58
Etna Mills	*California*	41.25	N	122.50	W	47
Etrah	*Egypt (Inset)*	29.15	N	30.45	E	95
Euboea (I.)	*Greece*	38.30	N	24.0	E	72
Eucla	*Western Australia*	31.40	S	128.40	E	90
Euclid	*Ohio (Inset)*	41.34	N	81.33	W	49
Eugene	*Oregon*	44.2	N	123.4	W	46
Eupatoria	*Russia*	45.13	N	33.20	E	73
Euphrates R.	*Irak*	30.0	N	48.20	E	84
Eurasia, Continent of						78
Eure R.	*France*	49.15	N	1.15	E	70
Eureka	*California*	40.47	N	124.10	W	47
Eureka	*Montana*	48.54	N	115.6	W	46
Europe, Continent of						58
Evans B.	*New Zealand (Inset)*	41.18	S	174.49	E	89
Evans, Mt.	*Fiji Is. (Inset 5)*	17.37	S	177.40	E	14
Evanston	*Illinois*	42.3	N	87.41	W	44
Evanston	*Illinois (Inset)*	42.3	N	87.41	W	48
Evansville	*Indiana*	38.0	N	87.35	W	44
Everard, Lake	*South Australia*	31.30	S	135.0	E	90
Everest, Mt.	*Nepal*	28.0	N	87.0	E	85
Everett	*Massachusetts (Inset)*	42.25	N	71.3	W	48
Everett	*Washington*	47.59	N	122.12	W	46
Everett	*Washington (Inset)*	47.59	N	122.12	W	19
Evergreen Park	*Illinois (Inset)*	41.44	N	87.43	W	48
Evreux	*France*	49.2	N	1.10	E	70
Ewa	*Hawaiian Is. (Inset)*	21.21	N	158.3	W	96
Ewa (Dist.)	*Hawaiian Is. (Inset)*	21.25	N	157.57	W	96
Excelsior Mts.	*Nevada*	38.15	N	118.30	W	47
Exe, R.	*England*	50.40	N	3.25	W	66
Exeter	*England*	50.42	N	3.32	W	66
Exmoor	*England*	51.10	N	3.45	W	66
Exmouth	*England*	50.39	N	3.25	W	66
Exmouth G.	*Western Australia*	22.0	S	114.20	E	90
Eygues R.	*France*	44.10	N	4.45	E	70
Eynsford	*England (Inset)*	51.22	N	0.13	E	65
Eyre Mts.	*New Zealand*	45.30	S	168.30	E	89
Eyre Cr.	*South Australia*	27.0	S	138.55	E	90
Eyre, Lake (North)	*South Australia*	28.30	S	137.30	E	90
Eyre, Lake(South)	*South Australia*	29.20	S	137.30	E	90
Eyre Pen.	*South Australia*	33.0	S	136.0	E	90
Ezel (Oesel) (I.),	*Estonia*	58.25	N	22.45	E	73
Ez Zib (Achzib, Ecdippa)	*Palestine (Inset)*	33.3	N	35.5	E	79
Faenza	*Italy*	44.47	N	11.50	E	75
Faeroes, The (Is.)	*Atlantic Ocean*	62.0	N	7.0	W	58
Fairbank	*Ontario (Inset)*	43.41	N	79.27	W	26
Fairbanks	*Alaska*	64.45	N	147.50	W	23
Fairfax	*Virginia (Inset)*	38.50	N	77.22	W	4
Fairfield	*California*	38.15	N	122.2	W	47
Fairfield	*New South Wales (In.)*	33.52	S	150.57	E	89
Fairlee	*Maryland (Inset)*	39.14	N	76.12	W	4
Fairmont	*West Virginia*	39.30	N	80 10	W	45
Fairmount	*Washington (Inset)*	47.59	N	122.52	W	19
Fairweather, Mt.	*Alaska*	58.55	N	137.30	W	23
Faiyum	*Egypt (Inset)*	29.15	N	30.47	E	95
Faizabad	*Afghanistan*	37.15	N	70.35	E	85
Falaise	*France*	48.55	N	0.10	W	70
Falkenberg	*Germany*	51.35	N	13.15	E	74
Falkenhagen	*Germany (Inset)*	52.34	N	13.7	E	65
Falkland Is.	*South America*	52.0	S	60.0	W	54
Falling	*Illinois (Inset)*	38.33	N	90.9	W	49
Fallon	*Nevada*	39.30	N	118.45	W	47
Fall River	*Massachusetts*	41.40	N	71.10	W	45
Falls Church	*Virginia (Inset)*	38.53	N	77.10	W	4
Falls City	*Oregon*	44.52	N	123.28	W	46
Falmouth	*England*	50.7	N	5.5	W	66
False B.	*Cape Good Hope (In.)*	34.10	S	18.35	E	95
False C.	*Dutch New Guinea*	8.20	S	137.35	E	90
Falster (I.)	*Denmark*	54.50	N	12.0	E	67
Famoso	*California*	35.35	N	119.12	W	47
Fangshan	*China*	39.43	N	116.2	E	80
Fano	*Italy*	43.48	N	13.0	E	75
Fanö (I.)	*Denmark*	55.25	N	8.25	E	67
Farafra, Oases of	*Egypt*	27.0	N	29.0	E	94
Farah	*Afghanistan*	32.27	N	62.8	E	84
Farah R.	*Afghanistan*	31.30	N	61.30	E	84
Farasan Is.	*Red Sea*	16.55	N	42.0	E	84
Fareskur	*Egypt (Inset)*	31.19	N	31.43	E	95
Farewell, C.	*Greenland*	60.0	N	44.0	W	18
Farewell, C.	*New Zealand*	40.30	S	172.45	E	89
Fargo	*North Dakota*	46.50	N	96.55	W	31
Farigh, Wadi el	*Egypt (Inset)*	30.0	N	30.15	E	95
Farina	*South Australia*	30.0	S	138.25	E	90
Farmington	*Maine*	44.40	N	70.10	W	45
Farnborough	*England (Inset)*	51.22	N	0.4	E	65
Farnham	*Quebec*	45.15	N	72.55	W	45
Farnworth	*England (Inset)*	53.33	N	2.23	W	65
Farquhar, C.	*Western Australia*	23.40	S	113.30	E	90
Farrell	*Pennsylvania*	41.14	N	80.30	W	45
Farrukhabad	*India*	27.20	N	79.35	E	85
Farsund	*Norway*	58.6	N	6.44	E	67
Father, The (Vol.)	*New Britain*	5.10	S	151.15	E	87
Fatshan	*China*	23.2	N	113.10	E	83
Fatshan	*China (Inset)*	23.2	N	113.10	E	83
Faucilles, Monts	*France*	48.25	N	6.0	E	71
Fawkham	*England (Inset)*	51.23	N	0.17	E	65
Fayal I.	*Azores (Inset 11)*	38.35	N	28.40	W	15
Fayid	*Egypt (Inset)*	30.20	N	32.15	E	95
Fearnhead	*England (Inset)*	53.24	N	2.34	W	65
Feather R.	*California*	38.45	N	121.35	W	47
Fécamp	*France*	49.45	N	0.20	E	70

Name	Region	Lat.	Lon.	Page
Federated Malay States	*Asia*	4.0 N	102.0 E	86
Federated Malay States, Section of	*Asia (Inset)*	2.0 N	103.0 E	79
Fedorovka	*Russia*	47.1 N	35.15 E	73
Fehmarn (I.)	*Germany*	54.30 N	11.20 E	74
Felegyhaza	*Hungary*	46.43 N	19.50 E	75
Felida	*Washington (Inset)*	45.42 N	122.44 W	19
Fellin	*Estonia*	58.22 N	25.38 E	73
Fenghwa	*China*	29.42 N	121.24 E	80
Fengjun	*China*	39.50 N	118.5 E	80
Fengsiangfu	*China*	34.40 N	107.20 E	82
Fengtien (Prov.)	*Manchuria*	41.30 N	123.0 E	83
Fengyang	*China*	32.52 N	117.36 E	80
Fenshui	*China*	29.57 N	119.23 E	80
Ferdinand	*Bulgaria*	43.25 N	23.10 E	72
Fergus Falls	*Minnesota*	46.20 N	96.10 W	31
Ferguson	*Missouri (Inset)*	38.45 N	90.19 W	49
Fernando Noronha I.	*Brazil*	3.50 S	32.30 W	54
Fernando Po (I.)	*Africa*	3.30 N	9.0 E	94
Ferndale	*California*	40.37 N	124.16 W	47
Ferndale	*Washington*	48.51 N	122.35 W	46
Fernie	*British Columbia*	49.30 N	115.3 W	46
Ferozepore	*India*	31.0 N	74.30 E	85
Ferrara	*Italy*	44.50 N	11.35 E	75
Ferrol	*Spain*	43.35 N	8.15 W	58
Feshn	*Egypt (Inset)*	28.50 N	30.55 E	95
Fez	*Morocco*	34.0 N	4.55 W	94
Fezzan (Region)	*Libya*	27.0 N	13.0 E	94
Fezzan, Oases of	*Libya*	26.0 N	17.0 E	94
Field	*British Columbia*	51.30 N	116.40 W	26
Fife Ness	*Scotland*	56.18 N	2.35 W	66
Figeac	*France*	44.35 N	2.1 E	70
Fiji Is.	*Pacific Ocean (Inset 5)*	17.45 S	178.0 E	14
Fiji, Great (*See* Viti Lèvu)				
Fikkel R.	*Estonia*	58.45 N	23.55 E	73
Fila	*Egypt (Inset)*	31.13 N	30.30 E	95
Filakovo	*Czechoslovakia*	48.15 N	19.48 E	74
Finchley	*England (Inset)*	51.35 N	0.10 W	65
Findlay	*Ohio*	41.5 N	83.39 W	44
Finisterre, C.	*Spain*	42.50 N	9.20 W	58
Finke R.	*Northern Ter. Australia*	24.50 S	135.10 E	90
Finkenwärder	*Germany (Inset)*	53.32 N	9.51 E	65
Finland	*Europe*	63.0 N	27.0 E	58
Finland, Gulf of	*Finland*	59.45 N	25.0 E	73
Finlay R.	*British Columbia*	56.15 N	117.30 W	26
Finsterwalde	*Germany*	51.40 N	13.45 E	74
Fir	*Washington (Inset)*	48.21 N	122.22 W	19
Fischbeck	*Germany (Inset)*	53.28 N	9.50 E	65
Fisher Str.	*Keewatin*	63.0 N	82.0 W	27
Fitchburg	*Massachusetts*	42.35 N	71.50 W	45
Fitzroy R.	*Queensland*	23.30 S	150.40 E	91
Fitzroy R.	*Western Australia*	17.30 S	123.30 E	90
Fitzwilliam I.	*Ontario*	45.30 N	81.50 W	44
Fiume	*Italy*	45.21 N	14.24 E	75
Fiumicino	*Italy*	41.45 N	12.14 E	75
Flag Cr.	*Illinois (Inset)*	41.42 N	87.57 W	48
Flagstaff	*Arizona*	35.10 N	111.45 W	30
Flamborough Head	*England*	54.7 N	0.3 W	66
Flathead L.	*Montana*	47.40 N	114.0 W	30
Flattery, C.	*Washington*	48.28 N	124.45 W	46
Flemington	*New Jersey (Inset)*	40.25 N	74.52 W	4
Flemington	*Victoria (Inset)*	37.47 S	144.54 E	89
Flensburg	*Germany*	54.45 N	9.30 E	74
Flers	*France*	48.42 N	0.32 W	70
Flinders R.	*Queensland*	17.35 S	140.40 E	91
Flinders I.	*Tasmania*	40.0 S	148.0 E	91
Flinders Range	*South Australia*	31.0 S	138.50 E	90
Flint	*Michigan*	43.0 N	83.40 W	44
Flint R.	*Georgia*	29.45 N	85.0 W	31
Flixton	*England (Inset)*	53.27 N	2.24 W	65
Florence	*Alabama*	34.50 N	87.50 W	31
Florence	*California (Inset)*	33.58 N	118.15 W	47
Florence	*Italy*	43.46 N	11.15 E	75
Florencio Varela	*Argentina (In.)*	34.50 S	58.13 W	55
Flores (I.)	*Dutch East Indies*	8.45 S	121.30 E	86
Flores Sea	*Dutch East Indies*	7.0 S	122.0 E	86
Florianopolis (Desterro)	*Brazil*	27.40 S	48.30 W	54
Florida	*Uruguay (Inset)*	34.12 S	56.20 W	55
Florida	*U. S. A.*	30.0 N	83.0 W	31
Florida, Straits of	*Florida*	25.0 N	80.0 W	31
Florida Keys (Is.)	*Florida*	24.40 N	81.0 W	31
Floridsdorf	*Austria (Inset)*	48.16 N	16.25 E	65
Florina	*Greece*	40.47 N	21.25 E	72
Fly R.	*Ter. Papua*	8.15 S	142.0 E	87
Focha	*Yugoslavia*	43.30 N	18.48 E	75
Foggia	*Italy*	41.27 N	15.34 E	75
Föhr (I.)	*Germany*	54.45 N	8.30 E	74
Foix	*France*	42.59 N	1.35 E	70
Folkestone	*England*	51.7 N	1.6 E	67
Folsom City	*California*	38.42 N	121.8 W	47
Fond du Lac	*Wisconsin*	43.45 N	88.25 W	44
Fonseca, Gulf of	*Honduras*	13.0 N	87.45 W	50
Fontenay-en-Parisis	*France (Inset)*	49.3 N	2.27 E	71
Foochow	*China*	26.15 N	119.20 E	83
Footscray	*Victoria (Inset)*	37.49 S	144.53 E	89
Foraker, Mt.	*Alaska*	62.45 N	151.40 W	23
Forbes	*New South Wales*	33.20 S	148.0 E	71
Forcalquier	*France*	43.58 N	5.48 E	71
Ford City	*Ontario*	42.21 N	83.0 W	49
Forest Grove	*Oregon*	45.32 N	123.7 W	46
Forest Park	*Illinois (Inset)*	41.52 N	87.49 W	48
Forks	*New York (Inset)*	42.54 N	78.46 W	48
Forli	*Italy*	44.13 N	12.3 E	75
Formby	*England (Inset)*	53.33 N	3.2 W	65
Formosa (*See* Taiwan)				
Formosa Str.	*Asia*	25.0 N	120.0 E	83
Foro (I.)	*Sweden*	57.55 N	19.15 E	73
Forst	*Germany*	51.45 N	14.40 E	74
Fortaleza (Ceara)	*Brazil*	3.50 S	38.30 W	54
Fort Atkinson	*Wisconsin*	42.55 N	88.50 W	44
Fort Bragg	*California*	39.28 N	123.46 W	47
Fort de France	*Martinique*	14.35 N	61.5 W	51
Fort de France	*Martinique (Inset 7)*	14.35 N	61.5 W	14
Fort de France B.	*Martinique (Inset 7)*	14.33 N	61.5 W	14
Fort Dodge	*Iowa*	42.30 N	94.15 W	31
Fort Erie	*New York (Inset)*	42.54 N	78.55 W	48
Fortescue R.	*Western Australia*	21.0 S	116.0 E	90
Fort George R.	*Quebec*	53.50 N	78.55 W	27
Fort Good Hope	*Mackenzie*	66.15 N	128.50 W	26
Forth and Clyde Canal	*Scotland*	56.0 N	4.0 W	66
Forth, Firth of	*Scotland*	56.5 N	3.0 W	66
Fort Lee	*New Jersey (Inset)*	40.51 N	73.59 W	48
Fort Liard	*Mackenzie*	60.20 N	123.50 W	26
Fort McPherson	*British Columbia*	67.20 N	134.40 W	26
Fort Monroe	*Virginia*	37.0 N	76.20 W	45
Fort Myer	*Virginia (Inset)*	38.53 N	77.5 W	4
Fort Nelson	*British Columbia*	58.50 N	123.25 W	26
Fort Nelson R.	*British Columbia*	59.40 N	124.30 W	26
Fort Norman	*Mackenzie*	64.55 N	125.25 W	26
Fort Providence	*Mackenzie*	61.20 N	117.50 W	26
Fort Randolph	*Canal Zone (In.)*	9.24 N	79.52 W	50
Fort Resolution	*Mackenzie*	51.10 N	113.50 W	26
Fort St. John	*British Columbia*	56.50 N	120.55 W	26
Fort Scott	*Kansas*	37.50 N	94.45 W	31
Fort Severn	*Ontario*	56.0 N	87.40 W	27
Fort Sheridan	*Illinois*	42.15 N	87.45 W	44
Fort Simpson	*Mackenzie*	61.55 N	121.30 W	26
Fort Smith	*Arkansas*	35.25 N	94.25 W	31
Fort Snelling	*Minnesota (Inset)*	44.53 N	93.12 W	49
Fort Stevens	*Oregon (Inset)*	46.13 N	123.58 W	19
Fortune B.	*Newfoundland (In.)*	47.15 N	55.30 W	27
Fort Vermilion	*Alberta*	58.30 N	115.55 W	26
Fort Wayne	*Indiana*	41.5 N	85.10 W	44
Fort William	*Ontario*	48.20 N	89.20 W	27
Fort Worth	*Texas*	32.45 N	97.20 W	30
Fortymile	*Yukon*	64.20 N	140.40 W	23
Fort Yukon	*Alaska*	66.30 N	145.20 W	23
Fostoria	*Ohio*	41.10 N	83.25 W	44
Fougeray	*France*	47.45 N	1.45 W	70
Fougères	*France*	48.20 N	1.12 W	70
Foulness	*England (Inset)*	51.35 N	0.52 E	65
Four Mile Cr.	*New York (Inset)*	43.17 N	79.0 W	48
Four Mts., Is. of the	*Alaska*	52.30 N	171.0 W	22
Foveaux Str.	*New Zealand*	46.30 S	168.0 E	89
Fowcheng	*China*	37.53 N	116.8 E	80
Fowchow	*China*	29.40 N	107.15 E	82
Fox Is.	*Alaska*	53.30 N	166.0 W	22
Fox Chan.	*Canada*	66.0 N	80.0 W	27
Fox L.	*Illinois*	42.25 N	88.15 W	44
Fox I.	*Washington (Inset)*	47.15 N	122.38 W	19
Fox R.	*Wisconsin*	43.30 N	89.30 W	44
Fox Basin	*Canada*	68.0 N	80.0 W	18
Fox Land	*Canada*	66.0 N	76.0 W	27
Foyle, Lough	*Ireland*	55.10 N	7.5 W	66
Foyle, R.	*Ireland*	55.2 N	7.15 W	66
France	*Europe*	47.0 N	3.0 E	70
François	*Martinique (Inset 7)*	14.35 N	60.55 W	14
Franconville	*France (Inset)*	48.59 N	2.13 E	71
Frankford Cr.	*Pennsylvania (In.)*	40.0 N	75.3 W	48
Frankfort	*Indiana*	40.17 N	86.35 W	44
Frankfort	*Kentucky*	38.12 N	84.55 W	44
Frankfort	*Washington (Inset)*	46.18 N	123.46 W	19
Frankfurt	*Germany*	50.8 N	8.40 E	74
Frankfurt	*Germany*	52.22 N	14.30 E	74
Franklin	*Canada*	69.0 N	100.0 W	26
Franklin	*Pennsylvania*	41.25 N	79.50 W	45
Franklin Park	*Illinois*	41.56 N	87.53 W	48
Franz Josef Land	*Eurasia*	81.0 N	60.0 E	78
Fraser R.	*British Columbia*	49.12 N	123.10 W	26
Fraser R.	*British Columbia (In.)*	49.12 N	123.10 W	24
Fraser (Great Sandy) I.	*Queensland*	25.0 S	153.10 E	91
Fraser River Junction	*British Columbia (Inset)*	49.11 N	122.52 W	24
Fraserville	*Quebec*	47.55 N	69.20 W	27
Fray Bentos	*Uruguay (Inset)*	33.10 S	58.25 W	55
Fredericia	*Denmark*	55.35 N	9.46 E	67
Frederick	*Maryland*	39.25 N	77.25 W	45
Fredericksburg	*Virginia*	38.17 N	77.30 W	45
Fredericton	*New Brunswick*	45.55 N	66.40 W	27
Frederik Hendrik I.	*Dutch New Guinea*	8.0 S	138.30 E	87
Frederikshavn	*Denmark*	57.25 N	10.30 E	67
Frederikssund	*Denmark*	55.50 N	12.6 E	67
Frederiksted	*Virgin Is. (Inset)*	17.44 N	64.55 W	51
Fredrikshamn (*See* Hamina)				
Freehold	*New Jersey (Inset)*	40.15 N	74.15 W	4
Freeport	*Illinois*	42.22 N	89.37 W	44
Freetown	*Sierra Leone*	8.30 N	13.15 W	94
Freiberg	*Germany*	50.55 N	13.22 E	74
Freiburg	*Germany*	48.0 N	7.50 E	75
Fréjus	*France*	43.30 N	6.45 E	71
Fremantle	*Western Australia*	32.3 S	115.45 E	90
Fremantle	*Western Australia (In.)*	32.3 S	115.45 E	89
Fremont	*Nebraska*	41.30 N	96.30 W	31
Fremont	*Ohio*	41.20 N	83.7 W	44
Fremont Peak (Mt.)	*Wyoming*	43.10 N	109.30 W	30
French Equatorial Africa	*Africa*	4.0 S	17.0 E	94
French Equatorial Africa, Section of	*Africa (Inset)*	4.15 S	14.30 E	95
French Guinea	*Africa*	11.0 N	10.0 W	94
French Indo-China	*Asia*	15.0 N	107.0 E	86
French Somaliland	*Africa*	12.0 N	43.0 E	84
French Somaliland, Section of	*Africa (Inset)*	12.0 N	43.0 E	79
French Sudan	*French W. Africa*	15.0 N	1.0 W	94
French West Africa	*Africa*	18.0 N	1.0 W	94
Fresno	*California*	36.44 N	119.46 W	47
Fresno R.	*California*	36.59 N	120.30 W	47
Fridley	*Minnesota (Inset)*	45.5 N	93.16 W	49
Friedrichshafen	*Germany*	47.40 N	9.30 E	75
Friern Barnet	*England (Inset)*	51.36 N	0.11 W	65
Frijoles	*Canal Zone (Inset)*	9.11 N	79.48 W	50
Frio, C.	*Brazil*	23.0 S	42.0 W	54
Frio, C.	*Brazil (Inset)*	23.0 S	42.0 W	55
Frio, C.	*Southwest Africa*	18.0 S	12.0 E	94
Frisches Haff (B.)	*Germany*	54.30 N	19.50 E	74
Frisian Is., East	*Germany*	53.45 N	7.0 E	67
Frisian Is., North	*Ger.-Den.*	55.0 N	8.30 E	67
Frisian Is., West	*Netherlands*	53.20 N	5.0 E	67
Frobisher B.	*Franklin*	63.0 N	67.0 W	27
Frodsham	*England (Inset)*	53.18 N	2.43 W	65
Frome, Lake	*South Australia*	30.40 S	139.40 E	90
Front Range	*Wyoming*	42.0 N	106.0 W	30
Front Royal	*Virginia*	38.55 N	78.10 W	45
Frosinone	*Italy*	41.37 N	13.22 E	75
Frostburg	*Maryland*	39.40 N	78.58 W	45
Froward, C.	*Chile (Inset)*	53.50 S	71.10 W	55
Fuchow	*Manchuria*	39.45 N	121.38 E	80
Fuda	*Japan (Inset)*	35.37 N	139.37 E	81
Fuerte, Rio	*Mexico*	26.0 N	108.25 W	50
Fuhlsbüttel	*Germany (Inset)*	53.37 N	10.1 E	65
Fujikawa R.	*Japan*	35.10 N	138.45 E	81
Fujisan (Mt.)	*Japan*	35.25 N	138.45 E	81
Fukien (Prov.)	*China*	26.0 N	118.0 E	83
Fukuchiyama	*Japan*	35.20 N	135.5 E	81
Fukugawa	*Japan*	34.5 N	131.45 E	81
Fukui	*Japan*	36.3 N	136.15 E	81
Fukuoka	*Japan*	33.32 N	130.27 E	81
Fukuyama	*Japan*	34.30 N	133.25 E	81
Fukuye I.	*Japan*	32.40 N	128.50 E	81
Fulda	*Germany*	50.33 N	9.40 E	74
Fulda R.	*Germany*	51.25 N	9.40 E	74
Fulham	*South Australia (Inset)*	34.56 S	138.31 E	89
Fullerton	*California (Inset)*	33.52 N	117.56 W	47
Fulton	*New York*	43.19 N	76.28 W	45
Fumunhai	*China (Inset)*	22.55 N	113.40 E	83
Fumu Zabi	*French Eq. Africa (Inset)*	4.48 S	14.45 E	95
Funabashi	*Japan (Inset)*	35.41 N	140.0 E	81
Funchal	*Madeira Is. (Inset 16)*	32.38 N	16.58 W	15
Fundy, Bay of	*Canada*	45.0 N	66.0 W	27
Fungtai	*China*	39.30 N	117.46 E	80
Funing	*China*	27.0 N	120.0 E	83
Funinghsien	*China*	39.55 N	119.14 E	80
Fuping	*China*	38.49 N	114.14 E	80
Furneaux Group (Is.)	*Tasmania*	40.0 S	148.0 E	91
Fürstenwalde	*Germany*	52.25 N	14.5 E	74
Fürth	*Germany*	49.28 N	11.0 E	74
Furuichi	*Japan (Inset)*	34.54 N	135.6 E	81
Fusan	*Chosen*	35.5 N	129.0 E	81
Fushimi	*Japan (Inset)*	34.55 N	135.45 E	81
Fuyanghsien	*China*	30.5 N	119.56 E	80
Fyen (I.)	*Denmark*	55.20 N	10.30 E	67
Fyzabad	*India*	26.45 N	82.15 E	85
Gabes	*Tunisia*	33.50 N	10.20 E	94
Gabes, Gulf of	*Tunisia*	34.0 N	12.0 E	94
Gabriola I.	*British Columbia (In.)*	49.8 N	123.44 W	24
Gabriola Island	*Br.Columbia(In.)*	49.10 N	123.50 W	24
Gadsden	*Alabama*	34.0 N	86.5 W	31
Gaeta	*Italy*	41.12 N	13.35 E	75
Gagny	*France (Inset)*	48.53 N	2.32 E	71
Gaillac	*France*	43.50 N	1.55 E	70
Gairdner L.	*South Australia*	32.0 S	131.40 E	90
Galápagos Is.	*Ecuador*	0.20 S	91.0 W	54
Galashiels	*Scotland*	55.39 N	2.48 W	66
Galatz	*Romania*	45.30 N	28.0 E	58
Galdhöpig, Mt.	*Norway*	61.35 N	8.10 E	58
Galera Pt.	*Trinidad (Inset 10)*	10.51 N	60.54 W	15
Galesburg	*Illinois*	40.55 N	90.25 W	31
Galiano I.	*British Columbia (In.)*	48.55 N	123.30 W	24
Galicia	*Poland*	49.40 N	19.10 E	74
Galilee, Sea of	*Palestine–Syria (Inset)*	32.50 N	35.30 E	79
Galion	*Ohio*	40.47 N	82.50 W	44
Galle	*Ceylon*	6.20 N	80.12 E	85
Gallegos	*Argentina*	51.40 S	69.40 W	54
Gallinas, Pt.	*Colombia*	12.30 N	71.30 W	51
Gallipoli	*Turkey*	40.28 N	26.40 E	72
Gallipolis	*Ohio*	38.50 N	82.12 W	44
Gallo, C.	*Greece*	36.42 N	21.52 E	72
Galt	*Ontario*	43.20 N	80.18 W	44
Galtee Mts.	*Ireland*	52.23 N	8.15 W	66
Galva	*Illinois*	41.12 N	90.3 W	44
Galveston	*Texas*	29.18 N	94.48 W	31
Galveston	*Texas (Inset)*	29.18 N	94.48 W	49
Galveston B.	*Texas*	29.35 N	94.50 W	31
Galveston B.	*Texas (Inset)*	29.35 N	94.50 W	49
Galveston I.	*Texas (Inset)*	29.19 N	94.48 W	49
Galway	*Ireland*	53.13 N	9.2 W	66
Galway B.	*Ireland*	53.13 N	9.10 W	66
Gambia	*Africa*	13.00 N	16.0 W	94
Gambia R.	*Gambia*	13.30 N	16.0 W	94
Gamboa	*Canal Zone (Inset)*	9.8 N	79.42 W	50
Gandak R., Great	*India*	25.45 N	85.15 E	85
Ganges R.	*India*	23.20 N	90.30 E	85
Gannat	*France*	46.5 N	3.12 E	70
Gannet Peak (Mt.)	*Wyoming*	43.20 N	109.40 W	30
Gansumu Range	*Tibet*	32.0 N	96.0 E	82
Gap	*France*	44.35 N	6.5 E	71
Gara, Lough	*Ireland*	53.55 N	8.29 W	66
Garda, Lake of	*Italy*	45.45 N	10.40 E	75
Garden I.	*Michigan*	45.45 N	85.30 W	44
Gardena	*California (Inset)*	33.53 N	118.18 W	47
Garden Island B.	*Louisiana (In.)*	29.5 N	88.10 W	49

Name	Region	Lat.	Lon.	Page
Gardenville	*New York (Inset)*	42.51 N	78.45 W	48
Gardner	*Massachusetts*	42.35 N	71.59 W	45
Garfield	*New Jersey (Inset)*	40.53 N	74.7 W	48
Garfield	*Washington*	47.2 N	117.10 W	46
Garonne R.	*France*	45.0 N	0.30 W	70
Garry L.	*Keewatin*	66.0 N	100.0 W	26
Garston	*England (Inset)*	53.21 N	2.54 W	65
Gary	*Indiana*	41.36 N	87.20 W	44
Gasan	*Philippine Islands (Inset)*	13.20 N	121.50 E	87
Gascoyne R.	*Western Australia*	24.50 S	113.40 E	90
Gastuni	*Greece*	37.50 N	21.15 E	72
Gatchina	*Russia*	59.32 N	30.5 E	73
Gatin	*Quebec (Inset)*	45.29 N	75.42 W	26
Gatineau R.	*Quebec*	45.20 N	75.50 W	45
Gatow	*Germany (Inset)*	52.29 N	13.11 E	65
Gats Rand	*Transvaal (Inset)*	26.30 S	27.15 E	95
Gatun	*Canal Zone (Inset)*	9.17 N	79.55 W	50
Gatun L.	*Canal Zone (Inset)*	9.12 N	79.55 W	50
Gautier Mts.	*Dutch New Guinea*	2.30 S	139.0 E	87
Gave de Pau (R.)	*France*	43.30 N	1.10 W	70
Gävle	*Sweden*	60.30 N	16.50 E	58
Gawler	*South Australia*	34.30 S	138.40 E	90
Gawler Ranges	*South Australia*	32.30 S	136.0 E	90
Gaya	*India*	24.45 N	85.0 E	85
Gaza (*See* Ghuzzeh)				
Gdov	*Russia*	58.42 N	27.48 E	73
Gearhart	*Oregon (Inset)*	46.2 N	123.55 W	19
Gebiseh	*Turkey*	40.48 N	29.25 E	72
Gediz R.	*Turkey*	38.40 N	26.50 E	72
Geelong	*Victoria*	38.20 S	144.25 E	91
Geelvink B.	*Dutch New Guinea*	2.30 S	135.30 E	87
Geestemünde	*Germany*	53.35 N	8.35 E	74
Geislungen	*Germany*	48.35 N	9.50 E	74
Gelsenkirchen	*Germany*	51.30 N	7.9 E	74
Gemas	*Federated Malay States (In.)*	2.30 N	102.31 E	79
Gemlik	*Turkey*	40.28 N	29.8 E	72
Geneffa	*Egypt (Inset)*	30.12 N	32.25 E	95
Genen	*Turkey*	40.5 N	27.35 E	72
General Pinto	*Argentina (In.)*	34.45 S	61.57 W	55
General Rodriguez	*Argentina (Inset)*	34.38 S	58.58 W	55
Genesee	*Idaho*	46.34 N	116.56 W	46
Genesee R.	*New York*	43.15 N	77.40 W	45
Geneva	*Illinois*	41.50 N	88.25 W	44
Geneva	*New York*	42.52 N	77.0 W	45
Geneva	*Switzerland*	46.12 N	6.10 E	71
Geneva, Lake	*Switzerland*	46.25 N	6.30 E	71
Genichesk	*Russia*	46.10 N	34.50 E	73
Gennevilliers	*France (Inset)*	48.56 N	2.18 E	71
Genoa	*Italy*	44.24 N	8.58 E	75
Genoa	*Texas (Inset)*	29.37 N	95.11 W	49
Genoa, Gulf of	*Italy*	44.15 N	8.45 E	75
Gensan	*Chosen*	39.5 N	127.30 E	83
Gentilly	*France (Inset)*	48.48 N	2.21 E	71
Geographe B.	*Western Australia*	33.20 S	115.20 E	90
Geographe Chan.	*Western Australia*	24.40 S	113.30 E	90
George L.	*Indiana (Inset)*	41.40 N	87.30 W	48
George, Lake	*New York*	43.35 N	73.35 W	45
Georgetown	*Ascension (In. 12)*	7.55 S	14.22 W	15
Georgetown	*British Guiana*	6.50 N	58.20 W	51
Georgetown	*Delaware (Inset)*	38.40 N	75.20 W	4
Georgetown	*D. C. (Inset)*	38.54 N	77.4 W	4
Georgetown	*Kentucky*	38.13 N	84.35 W	44
George Town	*Straits Settlements*	5.15 N	100.15 E	86
Georgia	*Europe*	42.0 N	43.0 E	84
Georgia	*U. S. A.*	33.0 N	83.0 W	31
Georgia, Section of	*U. S. A. (Inset)*	32.1 N	81.0 W	49
Georgia, Str. of	*British Columbia*	49.20 N	124.0 W	46
Georgia, Str. of, Section of	*British Columbia (Inset)*	49.15 N	123.30 W	24
Georgian B.	*Ontario*	45.30 N	81.0 W	44
Georgievsk	*Russia*	44.10 N	43.25 E	59
Georgina R.	*Queensland*	24.50 S	139.40 E	90
Gera	*Germany*	50.52 N	12.5 E	74
Geraldton	*Western Australia*	28.35 S	114.35 E	90
Gerasa	*Arabia (Inset)*	32.17 N	35.57 E	79
Gerasdorf	*Austria (Inset)*	48.17 N	16.30 E	65
Germany	*Europe*	51.30 N	12.30 E	74
Germersheim	*Germany*	49.14 N	8.23 E	74
Gervais L.	*Minnesota (Inset)*	45.1 N	93.4 W	49
Geta	*Finland*	60.22 N	19.50 E	73
Gettysburg	*Pennsylvania*	39.51 N	77.15 W	45
Gettysburg	*Washington (Inset)*	48.8 N	123.50 W	19
Geurdiz	*Turkey*	38.55 N	28.48 E	72
Ghadames	*Libya*	30.10 N	9.20 E	94
Ghara R. (*See* Sutlej)				
Ghats, Eastern (Mts.)	*India*	17.0 N	81.0 E	85
Ghats, Western (Mts.)	*India*	15.0 N	74.30 E	85
Ghazir	*Syria (Inset)*	34.2 N	35.35 E	79
Ghazni	*Afghanistan*	33.35 N	68.30 E	85
Ghent	*Belgium*	51.6 N	3.42 E	67
Ghisonaccia	*Corsica (Inset)*	42.1 N	9.30 E	70
Ghuzzeh (Gaza)	*Palestine*	31.30 N	34.25 E	84
Ghuzzeh (Gaza)	*Palestine (In.)*	31.30 N	34.25 E	79
Giannutri (I.)	*Italy*	42.15 N	11.5 E	75
Gibraltar	*Spain*	36.8 N	5.25 W	58
Gibraltar	*Spain (Inset)*	36.8 N	5.25 W	95
Gibraltar, Str. of	*Spain*	36.0 N	5.30 W	58
Gibraltar, Str. of	*Spain (Inset)*	36.0 N	5.30 W	95
Gibson Desert	*Western Australia*	25.0 S	125.0 E	90
Gien	*France*	47.42 N	2.40 E	70
Giessen	*Germany*	50.35 N	8.40 E	74
Gif	*France (Inset)*	48.42 N	2.8 E	71
Gifu	*Japan*	35.30 N	136.45 E	81
Gig Harbor	*Washington (Inset)*	47.20 N	122.37 W	19
Giglio (I.)	*Italy*	42.20 N	105.4 E	75
Gijon	*Spain*	43.25 N	5.45 W	58
Gila R.	*Arizona*	32.44 N	114.38 W	30
Gila R.	*Arizona (Inset)*	32.44 N	114.38 W	47
Gilbert, Mt.	*Alaska (Inset)*	61.10 N	148.25 W	22
Gilbert R.	*Queensland*	17.0 S	141.0 E	91
Gilbert Peak (Mt.)	*Utah*	40.50 N	110.30 W	30
Giles	*Argentina (Inset)*	34.22 S	59.30 W	55
Gilgit	*India*	35.55 N	74.15 E	85
Gilman	*Illinois*	40.45 N	87.58 W	44
Gilroy	*California*	37.0 N	121.33 W	47
Gimone R.	*France*	44.0 N	1.5 E	70
Gipps Town	*New S. Wales (In.)*	33.53 S	151.8 E	89
Girgeh	*Egypt (Inset)*	26.22 N	31.50 E	65
Gironde R.	*France*	45.30 N	1.2 W	70
Gisborne	*New Zealand*	38.40 S	178.0 E	89
Gisors	*France*	49.15 N	1.48 E	70
Giura (I.)	*Greece*	39.20 N	24.10 E	72
Giurgevo (*See* Giurgiu)				
Giurgiu (Giurgevo)	*Romania*	43.55 N	25.58 E	72
Givet	*France*	50.10 N	4.50 E	70
Givors	*France*	45.32 N	4.45 E	70
Giza	*Egypt (Inset)*	30.1 N	31.10 E	95
Gjedser	*Denmark*	54.35 N	11.50 E	67
Glacier	*British Columbia*	51.20 N	117.30 W	26
Gladstone	*Michigan*	45.50 N	87.2 W	44
Gladstone	*Minnesota (Inset)*	45.0 N	93.2 W	49
Gladstone	*Queensland*	23.50 S	151.15 E	91
Gladstone	*South Australia*	33.10 S	138.10 E	90
Glanville	*South Australia (Inset)*	34.51 S	138.29 E	89
Glarus	*Switzerland*	47.5 N	9.3 E	75
Glasgow	*Scotland*	55.50 N	4.15 W	66
Glassboro	*New Jersey (Inset)*	39.45 N	75.8 W	4
Glassport	*Pennsylvania (Inset)*	40.19 N	79.54 W	49
Glatz	*Germany*	50.28 N	16.40 E	74
Glauchau	*Germany*	50.48 N	12.32 E	74
Glazebury	*England (Inset)*	53.28 N	2.29 W	65
Gleiwitz	*Germany*	50.17 N	18.40 E	74
Glénans, Iles de	*France*	47.40 N	4.0 W	70
Glencarlyn	*Virginia (Inset)*	38.52 N	77.8 W	4
Glendale	*California*	34.9 N	118.15 W	47
Glendale	*California (Inset)*	34.9 N	118.15 W	47
Glendale	*D. C. (Inset)*	38.52 N	76.55 W	4
Glendale	*Oregon*	42.45 N	123.25 W	46
Glenelg	*South Australia (Inset)*	34.59 S	138.32 E	89
Glen Ellen	*California*	38.22 N	122.30 W	47
Glenfield	*New South Wales (In.)*	33.58 S	150.53 E	89
Glen Innes	*New South Wales*	29.45 S	151.40 E	91
Glen More	*Scotland*	57.15 N	4.40 W	66
Glen Olden	*Pennsylvania (Inset)*	39.54 N	75.17 W	48
Glenroy	*Victoria (Inset)*	37.42 S	144.55 E	89
Glens Falls	*New York*	43.20 N	73.37 W	45
Glenshaw	*Pennsylvania (Inset)*	40.32 N	79.57 W	49
Glenview	*Illinois (Inset)*	42.5 N	87.49 W	48
Globe	*Arizona*	33.25 N	110.45 W	30
Glockner, Gross (Mt.)	*Austria*	47.7 N	12.42 E	75
Glogau	*Germany*	51.40 N	16.40 E	74
Glommen R.	*Norway*	61.30 N	10.30 E	58
Glossop	*England (Inset)*	53.27 N	1.57 W	65
Gloucester	*England*	51.55 N	2.15 W	66
Gloucester	*Massachusetts*	42.37 N	70.40 W	45
Gloucester City	*New Jersey*	39.54 N	75.7 W	45
Gloucester City	*New Jersey (In.)*	39.54 N	75.7 W	48
Gloversville	*New York*	43.4 N	74.25 W	45
Glubokaya	*Russia*	48.33 N	40.18 E	73
Gmünd	*Germany*	48.48 N	9.47 E	74
Gmunden	*Austria*	47.56 N	13.48 E	75
Gniezno	*Poland*	52.35 N	17.35 E	74
Gôa	*India*	15.35 N	74.0 E	85
Goajira Pen.	*Colombia*	12.0 N	72.0 W	51
Goat I.	*New York (Inset)*	43.5 N	79.4 W	48
Gobi or Shamo (Desert)	*Mongolia*	44.0 N	104.0 E	82
Goble	*Oregon*	46.2 N	122.54 W	46
Goble	*Oregon (Inset)*	46.2 N	122.54 W	19
Godavari R.	*India*	16.50 N	82.25 E	85
Goderich	*Ontario*	43.45 N	81.45 W	44
Gods L.	*Manitoba*	54.0 N	95.0 W	27
Godwin Austen, Mt.	*India*	35.50 N	76.30 E	85
Goeree (I).	*Netherlands*	51.45 N	4.10 E	67
Gogawa R.	*Japan*	35.0 N	132.15 E	81
Gogra R.	*India*	25.45 N	84.35 E	85
Gojo	*Japan*	34.20 N	135.45 E	81
Gokasegawa R.	*Japan*	32.38 N	131.45 E	81
Golborne	*England (Inset)*	53.28 N	2.35 W	65
Golconda	*Illinois*	37.25 N	88.27 W	44
Golconda	*India*	17.15 N	78.20 E	85
Gold Beach	*Oregon*	42.25 N	124.22 W	46
Gold Coast	*Africa*	6.0 N	1.0 W	94
Goldendale	*Washington*	45.52 N	120.47 W	46
Golden Gate	*California (Inset)*	37.48 N	122.30 W	19
Goldfield	*Nevada*	37.42 N	117.15 W	47
Gold Hill (Mt.)	*Canal Zone (In.)*	9.3 N	79.38 W	50
Gollans R.	*New Zealand (In.)*	41.23 S	174.53 E	89
Golo I.	*Philippine Islands (In.)*	13.40 N	120.25 E	87
Gomel	*Russia*	52.25 N	30.55 E	59
Gometz-le-Châtel	*France (Inset)*	48.41 N	2.9 E	71
Gomez, Lagoa de	*Argentina (Inset)*	34.35 S	61.5 W	55
Gonaïves	*Haiti*	19.35 N	72.40 W	51
Gonave I.	*Haiti*	18.50 N	73.15 W	51
Gonesse	*France (Inset)*	48.59 N	2.27 E	71
Gonzales	*California*	36.30 N	121.28 W	47
Good Hope, Cape of (C.)	*Cape Good Hope (Inset)*	34.20 S	18.30 E	95
Good Hope, Cape of (Prov.)	*Union South Africa*	33.0 S	24.0 E	94
Goodwood	*South Australia (In.)*	34.57 S	138.36 E	89
Goole	*England*	53.42 N	0.55 W	66
Goose L.	*Oregon-California*	42.0 N	120.30 W	46
Goose Creek	*Texas (Inset)*	29.43 N	95.59 W	49
Goose Creek Range	*Utah*	42.0 N	113.30 W	30
Göppingen	*Germany*	48.43 N	9.40 E	74
Gordons B.	*New S. Wales (Inset)*	33.55 S	151.16 E	89
Gorizia	*Italy*	45.56 N	13.40 E	75
Görlitz	*Germany*	51.10 N	15.0 E	74
Gorodishche	*Russia*	49.15 N	31.15 E	73
Gorontalo	*Celebes*	0.30 N	123.5 E	87
Gorton	*England (Inset)*	53.27 N	2.10 W	65
Goshen	*Indiana*	41.38 N	85.50 W	44
Goslar	*Germany*	51.55 N	10.25 E	74
Gospich	*Yugoslavia*	44.35 N	15.50 E	75
Gostin	*Poland*	51.50 N	17.0 E	74
Gostinin	*Poland*	52.24 N	10.30 E	74
Göteborg (Gothenburg)	*Sweden*	57.43 N	11.58 E	67
Gotha	*Germany*	50.57 N	10.40 E	74
Gothenburg (*See* Göteborg)				
Goto Is.	*Japan*	33.0 N	129.0 E	81
Gotska Sandön (I.)	*Sweden*	58.22 N	19.15 E	73
Göttingen	*Germany*	51.35 N	9.55 E	74
Gottland (I.)	*Sweden*	57.45 N	18.45 E	73
Goulburn	*New South Wales*	34.45 S	149.40 E	91
Gournay	*France*	49.30 N	1.45 E	70
Gowna, Lough	*Ireland*	53.40 N	7.35 W	66
Goyaz	*Brazil*	16.30 S	49.50 W	54
Goyt, R.	*England (Inset)*	53.25 N	2.9 W	65
Gozo (I.)	*Maltese Islands (In. 15)*	36.2 N	14.20 E	15
Graauw	*Netherlands (Inset)*	51.20 N	4.6 E	65
Grachats	*Yugoslavia*	44.33 N	15.53 E	75
Grachevo	*Russia*	48.5 N	37.55 E	73
Graciosa I.	*Azores (Inset 11)*	39.4 N	28.0 W	15
Gradizhsk	*Russia*	49.15 N	33.5 E	73
Grafton	*New South Wales*	29.40 S	153.0 E	91
Grafton	*West Virginia*	39.22 N	80.1 W	45
Grafton Is.	*Chile (Inset)*	54.10 S	73.20 W	55
Graham	*Washington (Inset)*	47.3 N	122.17 W	19
Graham I.	*British Columbia*	54.0 N	132.0 W	26
Graham Land	*West Antarctica*	64.20 S	61.50 W	54
Graian Alps (Mts.)	*France-Italy*	45.30 N	7.15 E	71
Grampians (Mts.)	*Scotland*	57.0 N	3.45 W	66
Grand I.	*Louisiana (Inset)*	30.8 N	89.27 W	49
Grand L.	*Louisiana (Inset)*	29.43 N	89.50 W	49
Grand R.	*Michigan*	43.2 N	86.15 W	44
Grand Canal	*China*	34.30 N	118.0 E	83
Grand Cayman I.	*West Indies*	19.25 N	81.20 W	51
Grande, Ilha	*Brazil (Inset)*	23.10 S	44.15 W	55
Grande, Rio	*Brazil (Inset)*	21.45 S	41.58 W	55
Grande, Rio	*Chile-Argentina (Inset)*	53.48 S	68.15 W	55
Grande, Rio	*U. S. A.-Mexico*	26.0 N	97.10 W	50
Grande Ronde R.	*Oregon*	46.5 N	117.0 W	46
Grande Terre I.	*Louisiana (Inset)*	29.18 N	89.55 W	49
Grand Forks	*British Columbia*	49.2 N	118.30 W	46
Grand Forks	*North Dakota*	47.55 N	97.5 W	30
Grand Haven	*Michigan*	43.3 N	86.15 W	44
Grand Island	*Nebraska*	40.55 N	98.25 W	30
Grand Island	*New York (Inset)*	42.59 N	79.1 W	48
Grand Island Pass	*Louisiana (Inset)*	30.10 N	88.28 W	49
Grand Isle	*Louisiana (Inset)*	29.15 N	90.0 W	49
Grand Junction	*Colorado*	39.5 N	108.35 W	30
Grand Junction Canal	*England*	52.0 N	0.45 W	66
Grandlieu, Lac de	*France*	47.5 N	1.40 W	70
Grand Pass	*Louisiana (Inset)*	29.16 N	89.57 W	49
Grand Rapids	*Michigan*	43.0 N	85.45 W	44
Grand Teton Mt.	*Wyoming*	43.40 N	110.45 W	30
Grand Traverse B.	*Michigan*	45.0 N	85.30 W	44
Grangeville	*Idaho*	45.57 N	116.7 W	46
Granite City	*Illinois*	38.42 N	90.9 W	44
Granite City	*Illinois (Inset)*	38.42 N	90.9 W	49
Granite Peak (Mt.)	*Montana*	45.10 N	109.45 W	30
Granite Range	*Nevada*	41.0 N	119.30 W	47
Gran Sasso d' Italia (Mt.)	*Italy*	42.28 N	13.28 E	75
Grant	*Washington (Inset)*	47.15 N	122.55 W	19
Grants Pass	*Oregon*	42.25 N	123.20 W	46
Granville	*France*	48.50 N	1.30 W	70
Granville	*New South Wales (In.)*	33.50 S	151.1 E	89
Granville L.	*Manitoba*	56.30 N	100.30 W	26
Grape I.	*Massachusetts (Inset)*	42.16 N	70.55 W	48
Grasmere	*Idaho*	42.24 N	115.55 W	46
Graso (I.)	*Sweden*	60.25 N	18.30 W	73
Grass L.	*Minnesota (Inset)*	44.53 N	93.18 W	49
Grass R.	*New York*	45.0 N	74.45 W	45
Grasse	*France*	43.40 N	6.58 E	71
Grass Valley	*California*	39.12 N	121.3 W	47
Gravenwezel	*Belgium (Inset)*	51.16 N	4.33 E	65
Gravesend	*England (Inset)*	51.27 N	0.23 E	65
Grays	*England (Inset)*	51.28 N	0.20 E	65
Grays Harbor	*Washington*	47.0 N	124.0 W	46
Grays River	*Washington (In.)*	46.23 N	123.37 W	19
Graz	*Austria*	47.3 N	15.28 E	75
Great L.	*Tasmania*	42.0 S	146.40 E	91
Great Barrier I.	*New Zealand*	36.10 S	175.30 E	89
Great Bear L.	*Mackenzie*	66.0 N	121.0 W	26
Great Belt (Str.)	*Denmark*	55.30 N	11.0 E	74
Great Blasket I.	*Ireland*	52.5 N	10.35 W	66
Great Britain	*Europe*	54.0 N	2.0 W	66
Great Budworth	*England (Inset)*	53.18 N	2.31 W	65
Great Bushman Land	*Cape Good Hope*	29.0 S	20.0 E	94
Great Chazy R.	*New York*	44.55 N	73.25 W	45
Great Crosby	*England (Inset)*	53.29 N	3.1 W	65
Great Falls	*Montana*	47.30 N	111.20 W	30
Great Grimsby	*England*	53.32 N	0.3 W	66
Great Lichterfelde	*Germany (In.)*	52.26 N	13.19 E	65
Great Mikhailovka	*Russia*	47.59 N	36.29 E	73
Great Ormes Head	*Wales*	53.20 N	3.50 W	66
Great Salt Lake	*Utah*	41.0 N	112.30 W	30
Great Salt Lake Desert	*Utah*	41.0 N	113.30 W	30
Great Sandy Desert	*Western Australia*	23.0 S	126.0 E	90

Name	Region	Lat.	Lon.	Page
Great Slave L.	*Mackenzie*	61.30 N	114.0 W	26
Great Wakering	*England (In.)*	51.33 N	0.47 E	65
Great Wall	*China*	39.0 N	110.0 E	82
Great Warley	*England (Inset)*	51.35 N	0.17 E	65
Great Whale R.	*Quebec*	55.25 N	78.25 W	27
Great Yarmouth	*England*	52.38 N	1.45 E	67
Greece	*Europe*	39.0 N	22.0 E	72
Greeley	*Colorado*	40.30 N	104.50 W	30
Green B.	*Wisconsin*	45.0 N	87.30 W	44
Green Mts.	*Vermont*	44.0 N	73.0 W	45
Green R.	*Utah*	38.15 N	109.55 W	30
Green Bay	*Wisconsin*	44.30 N	88.0 W	44
Greencastle	*Indiana*	39.35 N	86.50 W	44
Greenfield	*England (Inset)*	53.18 N	3.13 W	65
Greenfield	*Massachusetts*	42.38 N	72.38 W	45
Greenhorn Mts.	*California*	35.45 N	118.32 W	47
Greenland	*North America*	70.0 N	40.0 W	18
Greenland Sea	*North America*	75.0 N	10.0 W	18
Greenock	*Scotland*	55.56 N	4.45 W	66
Greensboro	*North Carolina*	36.5 N	79.40 W	31
Greensburg	*Indiana*	39.18 N	85.32 W	44
Greensburg	*Pennsylvania*	40.20 N	79.31 W	45
Greenville	*California*	40.8 N	120.57 W	47
Greenville	*Mississippi*	33.25 N	91.5 W	31
Greenville	*Ohio*	40.10 N	84.38 W	40
Greenville	*South Carolina*	34.50 N	82.20 W	31
Greenwich	*England (Inset)*	51.28 N	0.0	65
Greenwich Observatory	*England*	51.30 N	0.0	66
Gregory L.	*South Australia*	30.0 S	139.0 E	90
Gregory Range	*Queensland*	19.0 S	143.0 E	91
Greifswald	*Germany*	54.10 N	13.25 E	74
Grenada (I).	*West Indies*	12.10 N	61.40 W	51
Grenoble	*France*	45.12 N	5.45 E	71
Grenville	*Quebec*	45.38 N	74.35 W	45
Gretna	*Louisiana (Inset)*	29.55 N	90.4 W	49
Grevena	*Greece*	40.5 N	21.25 E	72
Greylingstad	*Transvaal (Inset)*	26.48 S	28.43 E	95
Greymouth	*New Zealand*	42.25 S	170.5 E	89
Grey Range	*Queensland*	27.0 S	144.0 E	91
Greyton	*Cape Good Hope (Inset)*	34.2 S	19.29 E	95
Grimes Pass	*Idaho*	44.2 N	115.50 W	46
Grimsby, Great	*England*	53.32 N	0.3 W	66
Grinzing	*Austria (Inset)*	48.15 N	16.21 E	65
Grodno	*Poland*	53.40 N	23.40 E	58
Groix, Ile de	*France*	47.40 N	3.30 W	70
Gromovka	*Russia*	46.18 N	34.5 E	73
Groningen	*Netherlands*	53.12 N	6.33 E	67
Groote Eylandt (I.)	*Northern Ter. Australia*	14.0 S	136.40 E	90
Groslay	*France (Inset)*	48.59 N	2.21 E	71
Grossenhain	*Germany*	51.15 N	13.33 E	74
Grosse Pointe Farms	*Michigan (Inset)*	42.24 N	82.54 E	49
Grosseto	*Italy*	42.45 N	11.5 E	75
Grossflottbek	*Germany (Inset)*	53.34 N	9.52 E	65
Grossglienicke	*Germany (Inset)*	53.28 N	13.7 E	65
Gross Jedlersdorf	*Austria (In.)*	48.17 N	16.25 E	65
Grosswardein (*See* Oradia Mare)				
Gross Ziethen	*Germany (Inset)*	52.24 N	13.27 E	65
Groyets	*Poland*	51.50 N	20.55 E	74
Grudziadz	*Poland*	53.28 N	18.48 E	74
Grünberg	*Germany*	51.50 N	15.30 E	74
Grünendeich	*Germany (Inset)*	53.35 N	9.37 E	65
Guadalajara	*Mexico*	20.45 N	103.40 W	50
Guadalcanar (I.)	*Solomon Is.*	9.35 S	160.0 E	91
Guadalete (R.)	*Spain (Inset)*	36.30 N	6.15 W	95
Guadalhorce (R.)	*Spain (Inset)*	36.40 N	4.32 W	95
Guadalquivir R.	*Spain*	36.50 N	6.25 W	58
Guadalupe I.	*Mexico*	29.0 N	118.20 W	50
Guadeloupe (I.)	*West Indies*	16.20 N	61.30 W	51
Guadiana R.	*Portugal*	37.20 N	7.25 W	58
Guadiaro (R.)	*Spain (Inset)*	36.8 N	5.17 W	95
Gualeguay	*Argentina (Inset)*	33.5 S	59.20 W	55
Gualeguay, Rio	*Argentina (In.)*	33.15 S	59.43 W	55
Gualeguaychú	*Argentina (Inset)*	33.0 S	58.38 W	54
Guam (I.)	*Pacific Ocean (In.3)*	13.30 N	144.45 E	15
Guanabacoa	*Cuba*	23.7 N	82.17 W	54
Guanabacoa	*Cuba (Inset)*	23.7 N	82.17 W	51
Guanacevi	*Mexico*	25.45 N	105.50 W	51
Guanajuato	*Mexico*	21.0 N	101.0 W	50
Guanare	*Venezuela*	9.0 N	69.45 W	50
Guantanamo	*Cuba*	20.20 N	75.15 W	51
Guaporé, Rio	*Brazil*	11.50 S	65.30 W	51
Guaratingueta	*Brazil (Inset)*	22.50 S	45.15 W	54
Guardafui, C.	*Italian Somaliland*	11.55 N	51.15 E	85
Guatemala	*Central America*	15.0 N	90.0 W	50
Guatemala	*Guatemala*	14.45 N	90.35 W	50
Guaviare, Rio	*Colombia*	3.55 N	68.20 W	54
Guayama	*Porto Rico (Inset)*	18.0 N	66.10 W	51
Guayaquil	*Ecuador*	2.10 S	70.50 W	54
Guayaquil, Gulf of	*Ecuador*	3.0 S	80.50 W	54
Guaymas	*Mexico*	27.50 N	110.50 W	50
Guben	*Germany*	51.55 N	14.45 E	74
Guebwiller	*France*	47.55 N	7.15 E	71
Guelph	*Ontario*	43.30 N	80.20 W	44
Guéret	*France*	46.10 N	1.55 E	70
Guernsey (I.)	*Channel Islands*	49.30 N	2.30 W	70
Guerrero	*Mexico*	17.30 N	100.0 W	50
Guiana, British	*South America*	4.0 N	58.0 W	54
Guiana, Dutch (*See* Surinam)				
Guiana, French	*South America*	4.0 N	53.0 W	54
Guichon	*British Columbia (In.)*	49.5 N	123.7 W	24
Guinea, Gulf of	*West Africa*	3.0 N	3.0 E	95
Guingamp	*France*	48.33 N	3.10 W	70
Guise	*France*	49.55 N	3.40 W	70
Gulyai Pole	*Russia*	47.40 N	36.12 E	73
Gumuljina	*Greece*	41.6 N	25.25 E	72
Gunge	*Japan*	34.30 N	134.55 E	81
Gunong Tahan (Mt.)	*Federated Malay States*	4.45 N	102.15 E	86
Gunung Api (I.)	*Dutch East Indies*	6.45 S	126.45 E	87
Güstrow	*Germany*	53.45 N	12.10 E	74
Gütersloh	*Germany*	51.55 N	8.50 E	74
Guthrie	*Oklahoma*	35.50 N	97.25 W	30
Gwadar	*Oman*	25.15 N	62.25 E	84
Gyangtse	*Tibet*	28.59 N	89.30 E	82
Gyaros (I.)	*Greece*	37.38 N	24.45 E	72
Gympic	*Queensland*	26.25 S	152.45 E	91
Györ	*Hungary*	47.42 N	17.40 E	75
Gyotoku	*Japan (Inset)*	35.41 N	139.55 E	81
Gytheion	*Greece*	36.45 N	22.35 E	72
Haarlem	*Netherlands*	52.23 N	4.39 E	67
Habu	*Japan (Inset)*	35.4 N	135.27 E	81
Hachiman	*Japan*	35.10 N	136.5 E	81
Hachiya	*Japan*	33.35 N	131.10 E	81
Hackensack	*New Jersey (Inset)*	40.53 N	74.3 W	48
Hackensack R.	*New Jersey (In.)*	40.43 N	74.6 W	48
Hackettstown	*New Jersey (In.)*	40.48 N	74.50 W	4
Hacking, Port (B.)	*New South Wales (Inset)*	34.4 S	151.9 E	89
Haddonfield	*New Jersey (Inset)*	39.54 N	75.2 W	48
Haddon Heights	*N. J. (In.)*	39.53 N	75.4 W	48
Hadersdorf	*Austria (Inset)*	48.13 N	16.13 E	65
Hadersleben	*Denmark*	55.19 N	9.30 E	67
Hadleigh	*England (Inset)*	51.33 N	0.36 E	65
Hadramut	*Arabia*	17.0 N	50.0 E	84
Haesdonck	*Belgium (Inset)*	51.11 N	4.14 E	65
Hagen	*Germany*	51.22 N	7.28 E	74
Hagerslev	*Denmark*	55.15 N	9.30 E	74
Hagerstown	*Maryland*	39.40 N	77.45 W	45
Hagi	*Japan*	34.25 N	131.30 E	81
Hagion Oros, Gulf of	*Greece*	40.15 N	24.0 E	72
Hagios Georgios	*Greece (Inset)*	37.56 N	23.43 E	72
Hague, The	*Netherlands*	52.7 N	4.18 E	67
Hague, Cap de la	*France*	49.45 N	1.58 W	70
Haguenau	*France*	48.48 N	7.45 E	74
Haifa	*Palestine*	32.50 N	35.0 E	84
Haifa	*Palestine (Inset)*	32.50 N	35.0 E	79
Haifeng	*China*	37.47 N	117.35 E	80
Hail	*Arabia*	27.35 N	41.45 E	84
Haimenting	*China*	31.51 N	121.7 E	80
Hainan (I.)	*China*	19.0 N	110.0 E	86
Hainan Str.	*China*	20.15 N	110.15 E	83
Haines	*Alaska*	59.10 N	135.30 W	23
Haining	*China*	30.25 N	120.33 E	80
Haiphong	*French Indo-China*	21.0 N	106.35 E	86
Haiti	*West Indies*	19.0 N	72.30 W	51
Haiti (I.)	*West Indies*	19.0 N	71.0 W	51
Haiyanghsien	*China*	36.45 N	121.16 E	80
Haiyen	*China*	30.33 N	120.56 E	80
Hakodate	*Japan*	41.40 N	140.35 E	83
Hakusan (Mt.)	*Japan*	36.15 N	136.45 E	81
Halawa	*Hawaiian Islands*	21.10 N	156.45 W	96
Halberstadt	*Germany*	51.50 N	11.5 E	74
Halcon, Mt.	*Philippine Islands (Inset)*	13.15 N	121.0 E	87
Hale	*England (Inset)*	53.20 N	2.47 W	65
Haleakala Crater	*Hawaiian Is.*	20.48 N	156.15 W	96
Halewood	*England (Inset)*	53.22 N	2.49 W	65
Halfa	*Anglo-Egyptian Sudan*	21.50 N	31.30 E	94
Halfmoon Bay	*California (Inset)*	37.28 N	122.28 W	19
Halifax	*Nova Scotia*	44.39 N	63.35 W	27
Halifax	*Nova Scotia (Inset)*	44.39 N	63.35 W	26
Halifax Harbor	*Nova Scotia*	44.38 N	63.31 W	26
Hall Creek	*Western Australia*	18.15 S	127.45 E	90
Halle	*Germany*	51.30 N	12.0 E	74
Hallstatt	*Austria*	47.35 N	13.35 E	75
Halmahera (Jilolo) (I.)	*Dutch East Indies*	0.45 N	128.0 E	87
Halmstad	*Sweden*	56.41 N	12.50 E	67
Hälsingborg	*Sweden*	56.4 N	12.45 E	67
Halstenbek	*Germany (Inset)*	53.38 N	9.50 E	65
Hama	*Syria*	35.20 N	36.45 E	84
Hamada	*Japan*	34.58 N	132.2 E	81
Hamadan	*Persia*	34.50 N	48.15 E	84
Hamakuapoke	*Hawaiian Islands*	20.55 N	156.20 W	96
Hamamatsu	*Japan*	34.40 N	137.45 E	81
Hamasaka	*Japan*	35.35 N	134.30 E	81
Hamburg	*Germany*	53.34 N	10.0 E	74
Hamburg	*Germany (Inset)*	53.34 N	10.0 E	65
Hameln	*Germany*	52.40 N	9.23 E	74
Hamersley Range (Mts.)	*Western Australia*	23.0 S	118.0 E	90
Hamilton	*Bermuda Is. (In. 8)*	32.18 N	64.50 W	14
Hamilton	*Ohio*	39.22 N	84.35 W	44
Hamilton	*Ontario*	43.15 N	79.50 W	45
Hamilton	*Scotland*	55.45 N	4.2 W	66
Hamilton	*Victoria*	37.50 S	142.10 E	91
Hamilton R.	*Quebec*	53.35 N	60.0 W	27
Hamilton Inlet	*Labrador*	54.30 N	57.30 W	27
Hamina (Fredrikshamn)	*Finland*	60.35 N	27.15 E	73
Hamlet	*Oregon (Inset)*	45.50 N	123.43 W	19
Hamm	*Germany*	51.45 N	7.48 E	74
Hammanskraal	*Transvaal (In.)*	25.24 S	28.15 E	95
Hammerfest	*Norway*	70.25 N	23.0 E	58
Hammond	*British Columbia (In.)*	49.12 N	122.39 W	24
Hammond	*Indiana*	41.37 N	87.31 W	44
Hammond	*Indiana (Inset)*	41.37 N	87.31 W	48
Hammond	*Oregon*	46.12 N	123.58 W	46
Hammonton	*New Jersey (Inset)*	39.38 N	74.48 W	4
Hampshire Downs	*England*	51.10 N	1.5 W	66
Hampton	*Oregon*	43.45 N	120.22 W	46
Hampton	*Virginia*	37.1 N	76.20 W	45
Hampton	*Virginia (Inset)*	37.1 N	76.20 W	49
Hampton Roads	*Virginia (In.)*	36.59 N	76.20 W	49
Hamtramck	*Michigan*	42.25 N	83.4 W	49
Hamun-i-Helmand	*Persia*	31.0 N	61.15 E	84
Han R.	*Chosen*	37.50 N	126.45 E	83
Hana	*Hawaiian Islands*	20.45 N	155.50 W	96
Hanalei B.	*Hawaiian Islands*	22.15 N	159.30 W	96
Hanau	*Germany*	50.8 N	8.55 E	74
Hancock	*Michigan*	47.10 N	88.30 W	31
Handforth	*England (Inset)*	53.21 N	2.13 W	65
Hanford	*California*	36.18 N	119.36 W	47
Hangchow	*China*	30.15 N	120.7 E	80
Hangchow B.	*China*	30.25 N	121.30 E	80
Hange	*Finland*	59.48 N	23.0 E	73
Hanglip, C.	*C. Good Hope (In.)*	34.23 S	18.48 E	95
Hango	*Finland*	59.50 N	22.50 E	58
Hanka L.	*Siberia*	45.0 N	132.25 E	83
Han Kiang (R.)	*China*	30.40 N	114.15 E	82
Hankow	*China*	30.35 N	114.18 E	80
Hannibal	*Missouri*	39.35 N	91.25 W	31
Hanoi	*French Indo-China*	21.0 N	105.45 E	86
Hanover	*Germany*	52.20 N	9.40 E	74
Hanover (State)	*Germany*	53.0 N	10.0 E	67
Hanover	*Pennsylvania*	39.47 N	76.59 W	45
Hanover I.	*Chile*	51.0 S	74.50 W	54
Hanshan	*China*	31.50 N	118.8 E	80
Hanyang	*China*	30.33 N	114.15 E	80
Happy Jack	*Louisiana (Inset)*	29.31 N	89.44 W	49
Hapsal	*Estonia*	58.55 N	23.35 E	73
Harbin	*Manchuria*	45.40 N	126.30 E	83
Harbor Springs	*Michigan*	45.28 N	85.0 W	44
Harburg	*Germany*	53.28 N	9.58 E	74
Harburg	*Germany (Inset)*	53.28 N	9.58 E	65
Hardt Mts.	*Germany*	49.30 N	7.50 E	71
Harg	*Sweden*	60.10 N	18.25 E	73
Harima Sea	*Japan*	34.30 N	134.45 E	81
Hari Rud (R.)	*Afghanistan*	38.0 N	60.0 E	84
Harlaka Junction	*Quebec (Inset)*	46.48 N	71.9 W	25
Harmanli	*Bulgaria*	41.55 N	25.55 E	72
Harney L.	*Oregon*	43.15 N	119.10 W	46
Harney Peak (Mt.)	*South Dakota*	43.55 N	103.30 W	30
Haro	*Spain*	42.30 N	2.50 W	70
Harper	*Washington (Inset)*	47.31 N	122.31 W	19
Harpers Ferry	*West Virginia*	39.20 N	77.45 W	45
Harriman	*Oregon*	43.25 N	118.35 W	46
Harrington	*Washington*	47.30 N	118.15 W	46
Harris (I.)	*Scotland*	57.50 N	7.0 W	66
Harrisburg	*Illinois*	37.45 N	88.30 W	44
Harrisburg	*Pennsylvania*	40.16 N	76.52 W	45
Harrisburg	*Texas (Inset)*	29.43 N	95.16 W	49
Harrison	*Idaho*	47.25 N	116.45 W	46
Harrison	*New Jersey (Inset)*	40.45 N	74.9 W	48
Harrison L.	*British Columbia*	49.30 N	121.45 W	46
Harrisonburg	*Virginia*	38.28 N	78.53 W	45
Harrodsburg	*Kentucky*	37.42 N	84.50 W	44
Harrow	*England (Inset)*	51.34 N	0.21 W	65
Harstine I.	*Washington (In.)*	47.12 N	122.55 W	19
Hart	*Michigan*	43.40 N	86.25 W	44
Hartford	*Connecticut*	41.48 N	72.40 W	45
Hartland Pt.	*England*	51.3 N	4.33 W	66
Harts Range	*Northern Ter. Australia*	23.0 S	134.0 E	90
Harvard	*Illinois*	42.28 N	88.38 W	44
Harvey	*Illinois*	41.36 N	87.39 W	44
Harvey	*Illinois (Inset)*	41.36 N	87.39 W	48
Harwich	*England*	51.54 N	1.15 E	67
Harz Mts.	*Germany*	51.45 N	10.30 E	74
Hasbeya	*Syria (Inset)*	33.25 N	35.35 E	79
Hasbrouck Heights	*New Jersey (Inset)*	40.52 N	74.5 W	48
Hase R.	*Germany*	52.40 S	7.17 E	74
Haselan	*Germany (Inset)*	53.39 N	9.37 E	65
Haseldorf	*Germany (Inset)*	53.38 N	9.36 E	65
Hastings	*England*	50.53 N	0.26 E	67
Hastings	*Nebraska*	40.30 N	98.25 W	30
Ha Tinh	*French Indo-China*	18.20 N	105.55 E	86
Hatsukaichi	*Japan*	34.25 N	132.20 E	81
Hatteras, C.	*North Carolina*	35.20 N	75.30 W	31
Hattiesburg	*Mississippi*	31.19 N	89.18 W	31
Hauraki G.	*New Zealand*	36.20 S	175.30 E	89
Hauran, Jebel (Mt.)	*Syria (Inset)*	32.50 N	36.42 E	79
Hauta	*Aden (Inset)*	13.3 N	44.53 E	79
Havana	*Cuba*	23.8 N	82.23 W	51
Havana	*Cuba (Inset)*	23.8 N	82.23 W	51
Havel R.	*Germany*	52.50 N	12.0 E	74
Havelberg	*Germany*	52.50 N	12.3 E	67
Haverhill	*Massachusetts*	42.48 N	71.10 W	45
Havering	*England (Inset)*	51.36 N	0.11 E	65
Haverstraw	*New York*	41.16 N	73.59 W	45
Havre	*France*	49.30 N	0.8 E	70
Havre	*Montana*	48.35 N	109.45 W	30
Havre de Grace	*Maryland*	39.30 N	76.7 W	45
Hawaii (I.)	*Hawaiian Islands*	19.45 N	155.30 W	96
Hawaiian Is.	*Pacific Ocean*	20.30 N	157.0 W	96
Hawke Bay	*New Zealand*	39.15 S	177.30 E	89
Hawston	*Cape Good Hope (In.)*	34.24 S	19.8 E	95
Hawthorne	*Nevada*	38.30 N	118.38 W	47
Hawthorne	*Ontario (Inset)*	45.23 N	75.37 W	26
Hay	*New South Wales*	34.25 S	144.45 E	91
Hay R.	*Alberta*	60.55 N	116.0 W	26
Hay R.	*Northern Ter. Australia*	24.45 S	137.45 E	90
Haydock	*England (Inset)*	53.28 N	2.39 W	65
Hayes	*England (Inset)*	51.23 N	0.1 E	65
Hayes, Mt.	*Alaska*	63.40 N	146.30 W	23
Hayes R.	*Manitoba*	57.0 N	92.30 W	26
Hayfield	*England (Inset)*	53.23 N	1.56 W	65
Haywards	*California (Inset)*	37.39 N	122.6 W	19
Haze	*Japan (Inset)*	34.45 N	135.47 E	81
Hazel Grove	*England (Inset)*	53.23 N	2.8 W	65
Hazelmere	*British Columbia (Inset)*	49.2 N	122.44 W	24
Hazen	*Nevada*	39.35 N	119.2 W	47
Hazleton	*Pennsylvania*	40.58 N	75.58 W	45

Name	Region	Lat.	Lon.	Page
Healdsburg	*California*	38.37 N	122.50 W	47
Heathcote	*New South Wales (Inset)*	34.6 S	151.1 E	89
Hebrides, Gulf of the	*Scotland*	57.0 N	7.0 W	66
Hebrides (Is.)	*Scotland*	58.0 N	7.0 W	58
Hebrides, Outer (Is.)	*Scotland*	58.0 N	7.0 W	66
Hebron	*Labrador*	58.20 N	62.35 W	27
Hebron	*Palestine (Inset)*	31.30 N	35.5 E	79
Hecate Str.	*British Columbia*	0.53 N	130.0 W	26
Hedley	*British Columbia*	49.22 N	120.3 W	46
Heide	*Germany*	54.15 N	9.5 E	74
Heidelberg	*Germany*	49.25 N	8.42 E	74
Heidelberg	*Transvaal (Inset)*	26.32 S	28.22 E	95
Heidelberg	*Victoria (Inset)*	37.45 S	145.4 E	89
Heilbronn	*Germany*	49.10 N	9.12 E	74
Heiligenstadt	*Austria (Inset)*	48.15 N	16.23 E	65
Heilungkiang (Prov.)	*Manchuria*	48.30 N	124.0 E	83
Heisson	*Washington (Inset)*	45.48 N	122.29 W	19
Heist	*Germany (Inset)*	53.39 N	9.40 E	05
Hejaz	*Asia*	25.0 N	38.0 E	84
Hekla, Mt.	*Iceland*	63.55 N	19.40 W	58
Hela	*Poland*	54.35 N	18.50 E	74
Helder	*Netherlands*	52.58 N	4.45 E	67
Helena	*Arkansas*	34.35 N	90.35 W	31
Helena	*Montana*	46.35 N	112.0 W	30
Helensville	*New Zealand*	36.40 S	174.30 E	89
Helgoland (I.)	*Germany*	54.15 N	7.55 E	74
Heliopolis (Ruins)	*Egypt (In.)*	30.5 N	31.17 E	95
Hellbrok	*Germany (Inset)*	53.36 N	10.3 E	65
Helmand R.	*Afghanistan*	31.20 N	61.30 E	84
Helmstedt	*Germany*	52.15 N	11.0 E	74
Helsingfors (*See* Helsinki)				
Helsingör	*Denmark*	56.2 N	12.33 E	67
Helsinki (Helsingfors)	*Finland*	60.10 N	24.58 E	73
Helwan	*Egypt (Inset)*	29.52 N	31.20 E	95
Hemixem	*Belgium (Inset)*	51.9 N	4.20 E	65
Henderson	*Kentucky*	37.50 N	87.35 W	44
Hendon	*England (Inset)*	51.35 N	0.14 E	65
Hengchow	*China*	26.55 N	112.25 E	83
Heng Ho (R.)	*China*	32.33 N	115.30 E	80
Henley Beach	*South Australia (Inset)*	34.56 S	138.30 E	89
Henlopen, C.	*Delaware*	38.45 N	75.7 W	45
Henna Reef	*Texas (Inset)*	25.29 N	94.45 W	49
Hennersdorf	*Austria (Inset)*	48.7 N	16.22 E	65
Henry, C.	*Virginia*	36.52 N	76.0 W	45
Henry Mts.	*Utah*	38.0 N	110.30 W	30
Heppner	*Oregon*	45.22 N	119.31 W	46
Herat	*Afghanistan*	34.35 N	62.10 E	84
Herblay	*France (Inset)*	48.59 N	2.10 E	71
Herculaneum (Ruins)	*Italy (Inset)*	40.48 N	14.20 E	65
Herdsman L.	*Western Australia (Inset)*	31.55 S	115.48 E	89
Hereford	*England*	52.5 N	2.45 W	66
Herford	*Germany*	52.10 N	8.40 E	74
Hermiston	*Oregon*	45.50 N	119.18 W	46
Hermon, Mt.	*Syria (Inset)*	33.28 N	35.55 E	79
Hermosillo	*Mexico*	29.10 N	110.55 W	50
Hermupolis	*Greece*	37.28 N	24.58 E	72
Hermus	*Syria (Inset)*	34.20 N	36.20 E	79
Heron	*Montana*	48.4 N	115.58 W	46
Heron Bay	*Ontario*	48.35 N	86.0 W	27
Herrin	*Illinois*	37.50 N	89.0 W	44
Hersfeld	*Germany*	50.53 N	9.40 E	74
Hertseg Novi	*Yugoslavia*	42.27 N	18.35 E	75
Hervey B.	*Queensland*	24.0 S	152.45 E	91
Herzegovina (Dept.)	*Yugoslavia*	43.45 N	16.30 E	74
Hesse (State)	*Germany*	49.35 N	8.46 E	74
Heswall	*England (Inset)*	53.20 N	3.8 W	65
Hetlingen	*Germany (Inset)*	53.37 N	9.38 E	65
Hibbing	*Minnesota*	47.25 N	92.50 W	31
Hidalgo	*Mexico*	20.30 N	99.0 W	50
Hidalgo, Section of	*Mexico (In.)*	19.50 N	98.30 W	50
Higashi Okawa R.	*Japan*	34.35 N	134.1 E	81
High I.	*Michigan*	45.45 N	85.42 W	44
Higham	*England (Inset)*	51.27 N	0.29 E	65
Highland Park	*Illinois*	42.12 N	87.43 W	44
Highland Park	*Michigan*	42.26 N	83.7 W	49
Highlands	*Scotland*	57.0 N	4.0 W	66
High Peak (Mt.)	*P. Is. (Inset)*	15.29 N	120.5 E	87
Hikone	*Japan*	35.18 N	136.15 E	81
Hikurangi (Mt.)	*New Zealand*	37.50 S	178.0 E	89
Hildburghausen	*Germany*	50.25 N	10.45 E	74
Hildesheim	*Germany*	52.10 N	9.58 E	74
Hillhurst	*Washington (Inset)*	47.4 N	122.31 W	19
Hillsboro	*Oregon*	45.31 N	122.59 W	46
Hillsboro	*Oregon (Inset)*	45.31 N	122.59 W	19
Hillsdale	*Michigan*	41.55 N	84.40 W	44
Hillyard	*Washington*	47.45 N	117.25 W	46
Hilo	*Hawaiian Islands*	10.45 N	155.5 W	96
Hilo B.	*Hawaiian Islands*	19.45 N	155.2 W	96
Himalaya Mts.	*India*	28.0 N	84.0 E	85
Himeji	*Japan*	34.50 N	134.45 E	81
Hinchinbrook I.	*Alaska (Inset)*	60.40 N	146.30 W	22
Hindenburg	*Germany*	50.20 N	18.40 E	74
Hindley	*England (Inset)*	53.32 N	2.35 W	65
Hindmarsh	*South Australia (In.)*	34.54 S	138.34 E	89
Hindu Kush Mts.	*Afghanistan*	36.0 N	70.0 E	85
Hingham	*Massachusetts (In.)*	42.14 N	70.54 W	48
Hingham B.	*Massachusetts (In.)*	42.17 N	70.54 W	48
Hingkwochow	*China*	29.47 N	115.70 E	80
Hinsdale	*Illinois (Inset)*	41.48 N	87.56 W	48
Hinterbrühl	*Austria (Inset)*	48.5 N	16.14 E	65
Hintersdorf	*Austria (Inset)*	48.18 N	16.13 E	65
Hirado I.	*Japan*	33.20 N	129.20 E	81
Hirano	*Japan (Inset)*	34.37 N	135.32 E	81
Hirasaku	*Japan (Inset)*	35.16 N	139.38 E	81
Hirono	*Japan (Inset)*	34.56 N	135.11 E	81
Hirose	*Japan*	35.25 N	133.10 E	81
Hiroshima	*Japan*	34.28 N	132.30 E	81
Hit	*Irak*	33.35 N	42.40 E	84
Hitoyoshi	*Japan*	32.15 N	130.50 E	81
Hjörring	*Denmark*	57.28 N	9.50 E	67
Hobart	*Tasmania*	42.55 S	147.20 E	91
Hoboken	*Belgium (Inset)*	51.11 N	4.21 E	65
Hoboken	*New Jersey (Inset)*	40.45 N	74.3 W	48
Hobsons B.	*Victoria (Inset)*	37.52 S	144.55 E	89
Hobsonville	*New Zealand (In.)*	36.49 S	174.40 E	89
Hochioji	*Japan*	35.40 N	139.20 E	81
Hochow	*China*	31.48 N	118.29 E	80
Hodeida	*Yemen*	14.45 N	43.0 E	84
Hodgenville	*Kentucky*	37.33 N	85.40 W	44
Hodmezo Vasarhely	*Hungary*	46.25 N	20.16 E	75
Hodogaya	*Japan (Inset)*	35.27 N	139.36 E	81
Hoevenen	*Belgium (Inset)*	51.18 N	4.23 E	65
Hof	*Germany*	50.18 N	11.55 E	74
Hog I.	*Louisiana (Inset)*	29.26 N	89.25 W	49
Hogland (I.)	*Finland*	60.5 N	27.0 E	73
Hohenzollern (Prov.)	*Prussia, Germany*	48.19 N	8.58 E	47
Hohe Tauern (Mts.)	*Austria*	47.10 N	12.30 E	75
Hojo	*Japan*	33.59 N	132.50 E	81
Hokienfu	*China*	38.24 N	116.5 E	80
Hokitika	*New Zealand*	42.40 S	170.55 E	89
Hokiu	*China*	32.18 N	116.18 E	80
Hokkaido (Yezo) (I.)	*Japan*	43.30 N	143.0 E	83
Hoko	*Chosen*	35.58 N	129.25 E	81
Holbrook	*Oregon (Inset)*	45.38 N	122.52 W	19
Holiki	*China*	30.35 N	118.56 E	80
Holland	*Michigan*	42.45 N	86.12 W	44
Hollidaysburg	*Pennsylvania*	40.30 N	78.28 W	45
Hollister	*California*	36.48 N	121.25 W	47
Holly	*Washington (Inset)*	47.33 N	122.59 W	19
Hollywood	*California*	34.8 N	118.21 W	74
Holm	*Germany (Inset)*	53.37 N	9.41 E	65
Holtville	*California (Inset)*	32.50 N	115.25 W	47
Holy Cross	*Alaska*	62.10 N	159.50 W	22
Holyhead	*Wales*	53.19 N	4.40 W	66
Holyhead I.	*Wales*	53.18 N	4.40 W	66
Holyoke	*Massachusetts*	42.12 N	72.40 W	45
Holzminden	*Germany*	51.50 N	9.30 E	74
Homestead	*Pennsylvania*	40.24 N	79.55 W	45
Homestead	*Pennsylvania (In.)*	40.24 N	79.55 W	49
Homs	*Syria*	34.45 N	36.45 E	84
Honan (Prov.)	*China*	34.0 N	113.0 E	83
Honanfu	*China*	34.45 N	112.20 E	83
Honduras	*Central America*	15.0 N	87.0 W	50
Honduras, Gulf of	*British Honduras*	16.30 N	88.0 W	50
Honey L.	*California*	40.15 N	120.20 W	47
Honfleur	*France*	49.28 N	0.15 E	70
Hong Kong (I.)	*China*	22.15 N	114.10 E	83
Hong Kong (I.)	*China (Inset)*	22.15 N	114.10 E	83
Hongo	*Japan (Inset)*	35.9 N	139.50 E	81
Honiton	*England*	50.45 N	3.12 W	70
Honolulu	*Hawaiian Islands*	21.18 N	157.52 W	96
Honolulu	*Hawaiian Islands (Inset)*	21.18 N	157.52 W	96
Honolulu (Dist.)	*Hawaiian Islands (Inset)*	21.20 N	157.50 W	96
Honomu	*Hawaiian Islands*	19.50 N	155.5 W	96
Honshu (I.)	*Japan*	37.0 N	138.0 E	83
Hood, Mt.	*Oregon*	45.25 N	121.45 W	46
Hood Canal	*Washington (In.)*	47.40 N	122.50 W	19
Hood River	*Oregon*	45.42 N	121.30 W	46
Hoodsport	*Washington (Inset)*	47.25 N	123.10 W	19
Hooghly R.	*India*	22.15 N	88.5 E	85
Hook	*England (Inset)*	51.22 N	0.19 W	65
Hook Beacon	*New Jersey (In.)*	40.29 N	74.1 W	48
Hookena	*Hawaiian Islands*	19.20 N	155.55 W	96
Hoopa Valley Ind. Res.	*California*	41.5 N	123.40 W	47
Hooper	*Washington*	46.45 N	118.10 W	46
Hope	*Alaska*	60.57 N	149.45 W	23
Hope	*Alaska (Inset)*	60.57 N	149.45 W	22
Hope	*British Columbia*	49.22 N	121.28 W	46
Hopedale	*Labrador*	55.30 N	60.35 W	27
Hopetown	*Western Australia*	33.45 S	120.15 E	90
Hoquiam	*Washington*	47.0 N	123.52 W	46
Horn, C.	*South America*	56.0 S	66.0 W	54
Hornchurch	*England (Inset)*	51.33 N	0.13 E	65
Horneburg	*Germany (Inset)*	53.31 N	9.35 E	65
Hornell	*New York*	42.22 N	77.40 W	45
Hornsby	*New South Wales (In.)*	33.42 S	151.6 E	89
Horsens	*Denmark*	55.52 N	9.50 E	67
Horsham	*Victoria*	36.35 S	142.10 E	91
Horta	*Azores (Inset 11)*	38.32 N	28.45 W	15
Horton Kirby	*England (Inset)*	51.24 N	0.15 E	65
Hosmer	*British Columbia*	49.38 N	115.0 W	46
Hososhima	*Japan*	32.25 N	131.43 E	81
Hot Spring	*Idaho*	42.48 N	115.45 W	46
Hot Springs	*Alaska*	64.50 N	150.40 W	23
Hot Springs	*Arkansas*	34.30 N	93.10 W	31
Houghton L.	*Michigan*	44.20 N	84.45 W	44
Houilles	*France (Inset)*	48.56 N	2.11 E	71
Hounslow	*England (Inset)*	51.28 N	0.23 W	65
Housatonic R.	*Connecticut*	41.12 N	73.10 W	45
Houston	*Texas*	29.45 N	95.20 W	31
Houston	*Texas (Inset)*	29.45 N	95.20 W	49
Hove	*Belgium (Inset)*	51.10 N	4.28 E	65
Howe Sd.	*British Columbia (In.)*	49.20 N	123.18 W	24
Howe, C.	*Victoria*	37.35 S	150.0 E	91
Howick	*New Zealand (Inset)*	36.54 S	174.56 E	89
Howrah	*India*	22.40 N	88.20 E	85
Hôxter	*Germany*	51.48 N	9.20 E	74
Hoy (I.)	*Scotland*	58.50 N	3.5 E	66
Hoylake	*England (Inset)*	53.24 N	3.11 W	65
Hradets Kralove	*Czechoslovakia*	50.13 N	15.50 E	74
Hron R.	*Czechoslovakia*	47.45 N	18.45 E	74
Hsawnghsup	*India*	24.25 N	94.35 E	85
Hsiao Wu Tai Shan (Mts.)	*China*	39.45 N	114.48 E	80
Huamantla	*Mexico (Inset)*	19.20 N	97.53 W	50
Huascaran, Mt.	*Peru*	9.20 S	77.0 W	54
Huatusco	*Mexico (Inset)*	19.10 N	97.2 W	50
Hubbard, Mt.	*Alaska*	60.20 N	139.10 W	23
Hubli	*India*	15.18 N	75.10 E	85
Huchowfu	*China*	30.51 N	120.2 E	80
Huddersfield	*England*	53.40 N	1.50 W	66
Hudson	*New York*	42.16 N	73.46 W	45
Hudson	*Quebec (Inset)*	45.27 N	74.9 W	25
Hudson B.	*Canada*	59.0 N	84.0 W	27
Hudson R.	*New York*	40.45 N	74.0 W	45
Hudson Str.	*Quebec*	62.0 N	70.0 W	27
Hué	*French Indo-China*	16.30 N	107.20 E	86
Hughenden	*Queensland*	20.45 S	144.10 E	91
Hughes	*Alaska*	65.55 N	154.0 W	23
Hughes	*South Australia*	30.35 S	129.30 E	00
Hukow	*China*	29.43 N	116.24 E	80
Hull	*England*	53.43 N	0.20 W	66
Hull	*Massachusetts (Inset)*	42.18 N	70.54 W	48
Hull	*Quebec*	45.26 N	75.44 W	45
Hull	*Quebec (Inset)*	45.26 N	75.44 W	26
Hulst	*Netherlands (Inset)*	51.16 N	4.2 E	65
Humacao	*Porto Rico (Inset)*	18.8 N	65.54 W	51
Humber (R.)	*England*	53.39 N	0.0	66
Humboldt R.	*Nevada*	40.10 N	118.25 W	30
Humpolets	*Czechoslovakia*	49.33 N	15.22 E	74
Hunan (Prov.)	*China*	27.45 N	111.30 E	83
Hungary	*Europe*	47.0 N	19.0 E	58
Hungerford	*Queensland*	29.0 S	144.35 E	91
Hung Ho (R.)	*China*	32.45 N	115.5 E	80
Hung Shan (Mts.)	*China*	39.15 N	114.48 E	80
Hungtze Hu (L.)	*China*	33.15 N	118.45 E	80
Hun Ho (R.)	*China*	39.10 N	117.0 E	83
Hunsrück	*Germany*	50.0 N	7.25 E	74
Hunte R.	*Germany*	53.15 N	8.30 E	74
Hunter Is.	*Tasmania*	40.30 S	145.0 E	91
Huntingdon	*British Columbia*	49.0 N	122.20 W	46
Huntingdon	*Pennsylvania*	40.32 N	78.0 W	45
Huntington	*Indiana*	40.52 N	85.32 W	44
Huntington	*Oregon*	44.22 N	117.20 W	46
Huntington	*West Virginia*	38.25 N	82.28 W	44
Huon G.	*Ter. New Guinea*	7.0 S	147.30 E	87
Hupeh (Prov.)	*China*	31.15 N	112.0 E	83
Hurd, C.	*Ontario*	45.15 N	81.45 W	44
Huron	*South Dakota*	44.25 N	98.10 W	30
Huron, Lake	*Michigan-Ontario*	45.0 N	82.0 W	44
Hurstville	*New South Wales (Inset)*	33.58 S	151.6 E	89
Husum	*Germany*	54.30 N	9.5 E	74
Hutakrolevska	*Poland*	50.18 N	18.58 E	74
Hutchinson	*Kansas*	38.20 N	97.50 W	30
Hutchinsons I.	*Georgia (Inset)*	32.6 N	81.6 W	49
Huto Ho (R.)	*China*	39.10 N	117.0 E	83
Hütteldorf	*Austria (Inset)*	48.12 N	16.16 E	65
Huyton	*England (Inset)*	53.24 N	2.51 W	65
Hvar (Lesina) (I.)	*Yugoslavia*	43.7 N	16.45 E	75
Hwaianfu	*China*	33.30 N	119.20 E	80
Hwai Ho (R.)	*China*	34.0 N	120.0 E	83
Hwaikingfu	*China*	35.10 N	113.0 E	83
Hwaiyang Shan (Mts.)	*China*	32.0 N	114.0 E	83
Hwaiyüan	*China*	32.57 N	117.12 E	80
Hwangan	*China*	31.20 N	114.35 E	80
Hwangchow	*China*	30.28 N	114.55 E	80
Hwang Ho, Mouths of	*China*	37.50 N	118.35 E	80
Hwang Ho (Yellow R.)	*China*	37.50 N	118.30 E	83
Hwanghsien	*China*	37.40 N	120.30 E	80
Hwangmei	*China*	30.3 N	116.4 E	80
Hwatsiao Tao (I.)	*Manchuria*	39.28 N	121.18 E	80
Hweichow	*China*	29.57 N	118.25 E	80
Hwoshanhsien	*China*	31.27 N	116.24 E	80
Hyattsville	*Maryland (Inset)*	38.56 N	76.57 W	4
Hyde	*England (Inset)*	53.27 N	2.4 W	65
Hyderabad	*India*	17.15 N	78.30 E	85
Hyderabad	*India*	25.25 N	68.30 E	85
Hyderabad (State)	*India*	18.0 N	78.0 E	85
Hydra	*Greece*	37.20 N	23.30 E	72
Hydra (I.)	*Greece*	37.20 N	23.30 E	72
Hyères	*France*	43.10 N	6.10 E	71
Hyères, Iles d'	*France*	43.0 N	6.20 E	71
Hyndman Peak	*Idaho*	43.40 N	114.0 W	30
Iba	*Philippine Islands (Inset)*	15.22 N	120.0 E	87
Iba, Mt.	*Philippine Is. (Inset)*	15.22 N	120.5 E	87
Ibadan	*Nigeria*	7.40 N	3.50 E	94
Ibague	*Colombia*	4.30 N	75.20 W	51
Ibar R.	*Yugoslavia*	43.42 N	20.45 E	72
Ibaraki	*Japan (Inset)*	34.49 N	135.34 E	81
Icacos Pt.	*Trinidad (Inset 10)*	10.4 N	61.55 W	15
Iceland	*Atlantic Ocean*	65.0 N	18.0 W	58
Ichang	*China*	30.40 N	111.25 E	83
Ichibusayama (Mt.)	*Japan*	32.20 N	131.5 E	81
Ichikawa	*Japan (Inset)*	35.43 N	139.55 E	81
Ichowfu	*China*	35.5 N	118.25 E	83
Icutu, Mt.	*Venezuela*	6.20 N	65.20 W	51
Ida, Mt. (*See* Kaz Mt.)				
Idaho	*U. S. A.*	44.0 N	115.0 W	30
Idaho City	*Idaho*	43.50 N	115.48 W	46
Idaho Falls	*Idaho*	43.30 N	111.55 W	30
Idanha	*Oregon*	44.44 N	122.2 W	46
Idi	*Sumatra*	5.0 N	97.45 E	86
Idria	*Italy*	46.0 N	14.2 E	75
Igidi (Sand Dunes)	*French West Africa*	25.0 N	7.0 W	94
Ihing	*China*	31.25 N	119.47 E	80
Iida	*Japan*	35.40 N	137.55 E	81
Ikeda	*Japan (Inset)*	34.50 N	135.25 E	81
Iki I.	*Japan*	33.45 N	129.45 E	81

Name	Region	Lat.	Lon.	Page
Ile Rousse	*Corsica (Inset)*	42.35 N	8.59 E	70
Ilford	*England (Inset)*	51.33 N	0.3 E	65
Ilha Grande B.	*Brazil (Inset)*	23.10 S	44.30 W	55
Ili R.	*Siberia*	45.30 N	74.30 E	82
Iliamna	*Alaska*	59.40 N	153.40 W	23
Iliamna L.	*Alaska*	59.30 N	155.0 W	23
Iliamna Vol.	*Alaska*	60.10 N	153.0 W	23
Iligan	*Philippine Islands*	8.15 N	124.15 E	87
Ilimani, Mt.	*Bolivia*	16.50 S	67.20 W	54
Ilin I.	*Philippine Is. (Inset)*	12.15 N	121.5 E	87
Ilion	*New York*	43.0 N	75.0 W	45
Illana B.	*Philippine Islands*	7.30 N	123.35 E	87
Iller R.	*Germany*	48.23 N	9.58 E	74
Illinois	*U. S. A.*	40.0 N	89.0 W	31
Illinois, Section of	*U. S. A. (Inset)*	38.38 N	90.7 W	49
Illinois R.	*Illinois*	38.55 N	90.30 W	31
Illinois and Michigan Canal	*Illinois (Inset)*	41.43 N	87.54 W	48
Illinois and Mississippi Canal	*Illinois*	41.30 N	90.0 W	44
Ilmenau R.	*Germany*	53.21 N	10.12 E	67
Iloilo	*Philippine Islands*	10.40 N	122.35 E	86
Ilwaco	*Washington*	46.19 N	124.2 W	46
Ilwaco	*Washington (Inset)*	46.19 N	124.2 W	19
Imabaru	*Japan*	34.5 N	132.59 E	81
Imbros (I.)	*Turkey*	40.10 N	25.45 E	72
Immenbeck	*Germany (Inset)*	53.27 N	9.44 E	65
Immenstadt	*Germany*	47.33 N	10.14 E	75
Imperial	*California (Inset)*	32.50 N	115.35 W	47
Imperial Canal	*California (In.)*	33.0 N	115.35 W	47
Imperial Valley	*California (In.)*	32.45 N	115.35 W	47
Inagua, Great (I.)	*Bahama Is.*	21.0 N	73.30 W	51
Ince	*England (Inset)*	53.31 N	2.36 W	65
Incudine, Mt. l'	*Corsica (In.)*	41.50 N	9.15 E	70
Independence	*California*	36.47 N	118.14 W	47
Independence	*Oregon*	44.52 N	123.12 W	46
India	*Asia*	20.0 N	78.0 E	85
India, Section of	*Asia (Inset)*	34.0 N	71.30 E	85
Indian R.	*New York*	44.28 N	75.35 W	45
Indiana	*Pennsylvania*	40.40 N	79.10 W	45
Indiana	*U. S. A.*	40.0 N	86.0 W	44
Indiana Harbor	*Indiana (In.)*	41.39 N	87.28 W	48
Indianapolis	*Indiana*	39.44 N	86.12 W	44
Indian Grazing Land Reserve	*Nevada*	39.0 N	118.55 W	47
Indigirka R.	*Siberia*	70.50 N	150.5 E	79
Indore	*India*	22.50 N	75.55 E	85
Indragiri R.	*Sumatra*	0.20 S	103.30 E	86
Indre R.	*France*	47.15 N	0.25 E	70
Indus R.	*India*	24.5 N	67.15 E	85
Infanta	*Philippine Is. (Inset)*	14.45 N	121.43 E	87
Ingham	*Queensland*	19.0 S	146.20 E	91
Inglewood	*California (Inset)*	33.57 N	118.22 W	47
Inglis	*Oregon (Inset)*	46.8 N	123.10 W	19
Ingoda R.	*Siberia*	51.30 N	116.0 E	83
Ingolstadt	*Germany*	48.45 N	11.25 E	74
Ingul R.	*Russia*	47.0 N	32.0 E	73
Ingulets R.	*Russia*	46.40 N	32.48 E	73
Injir B.	*Turkey*	40.25 N	28.55 E	72
Inkissi R.	*Belgian Congo (In.)*	4.45 S	14.58 E	95
Inland	*New York (Inset)*	43.2 N	78.59 W	48
Inland Sea	*Japan*	34.0 N	132.45 E	81
Inn R.	*Germany*	48.35 N	12.55 E	74
Innsbruck	*Austria*	47.47 N	11.24 E	75
Ino	*Japan*	33.32 N	133.25 E	81
Inovrotslav	*Poland*	52.47 N	18.15 E	74
Invercargill	*New Zealand*	46.20 S	168.30 E	89
Inverell	*New South Wales*	29.50 S	151.15 E	91
Invergrove	*Minnesota (Inset)*	44.51 N	93.1 W	49
Inverness	*Scotland*	57.30 N	4.13 W	66
Inyo Range	*California*	3.7 N	118.5 W	47
Inzersdorf	*Austria (Inset)*	48.9 N	16.22 E	65
Ione	*Washington*	48.43 N	117.28 W	46
Ionia	*Michigan*	43.0 N	85.5 W	44
Ionian Sea	*Southern Europe*	37.15 N	21.15 E	72
Ios (I.)	*Greece*	36.43 N	25.18 E	72
Iowa	*U. S. A.*	42.0 N	93.0 W	31
Iowa City	*Iowa*	41.40 N	91.30 W	31
Ipel R.	*Czechoslovakia*	47.49 N	18.55 E	75
Ipswich	*England*	52.5 N	1.10 E	67
Ipswich	*Queensland*	27.50 S	152.40 E	91
Iquique	*Chile*	20.20 S	70.5 W	54
Iquitos	*Peru*	3.50 S	73.20 W	54
Irak (Mesopotamia)	*Asia*	34.0 N	44.0 E	84
Iran Mts.	*Borneo*	3.0 N	115.30 E	86
Iran, Plateau of	*Persia*	32.0 N	57.0 E	84
Irazu (Vol.)	*Costa Rica*	9.58 N	84.0 W	51
Ireland	*Europe*	53.0 N	8.0 W	66
Irish Free State	*Ireland*	53.0 N	8.0 W	66
Irish Sea	*Europe*	54.0 N	5.0 W	66
Irkutsk	*Siberia*	52.15 N	104.35 E	82
Irkutsk	*Siberia*	52.15 N	104.35 E	78
Irlam	*England (Inset)*	53.26 N	2.25 W	65
Iro C.	*Japan*	34.35 N	138.50 E	81
Irondale	*Washington (Inset)*	48.3 N	122.48 W	19
Iron Gate	*Yugoslavia Romania*	44.40 N	22.35 E	72
Iron Mountain	*Michigan*	45.50 N	88.3 W	44
Ironside	*Quebec (Inset)*	45.28 N	75.45 W	26
Ironton	*Ohio*	38.31 N	82.40 W	44
Iroquois R.	*Illinois*	41,5 N	87.48 W	44
Irrawaddy R.	*India*	16.0 N	95.50 E	78
Irtysh R.	*Siberia*	58.0 N	68.0 E	78
Irvington	*California (Inset)*	37.32 N	121.57 W	19
Irvington	*New Jersey (Inset)*	40.43 N	74.14 W	48
Irwell, R.	*England (Inset)*	53.31 N	2.17 W	65
Isabela	*Philippine Islands*	6.35 N	122.0 E	86
Isabel Segunda	*Porto Rico (In.)*	18.10 N	65.25 W	51
Isangila	*Belgian Congo (Inset)*	5.20 S	13.34 E	95
Isar R.	*Germany*	48.50 N	13.0 E	74
Isarog, Mt.	*Philippine Is. (In.)*	13.40 N	123.22 E.	87
Ischia (I.)	*Italy*	40.43 N	13.55 E	75
Ischl	*Austria*	47.43 N	13.34 E	75
Iseo, Lake of	*Italy*	45.45 N	10.5 E	75
Isère R.	*France*	45.0 N	4.50 E	71
Iserlohn	*Germany*	51.25 N	7.38 E	74
Isfahan	*Persia*	32.45 N	51.40 E	84
I Shan (Mts.)	*China*	36.27 N	117.55 E	80
Ishim R.	*Siberia*	57.50 N	71.0 E	78
Isker R.	*Bulgaria*	43.45 N	24.25 E	72
Iskrets	*Bulgaria*	42.55 N	23.12 E	72
Island L.	*Manitoba*	53.30 N	94.0 W	27
Islay (I.)	*Scotland*	55.45 N	6.15 W	66
Isle R.	*France*	44.55 N	0.15 W	70
Isle a Petre	*Louisiana (Inset)*	30.9 N	88.13 W	49
Isle of Man	*England*	54.15 N	4.30 W	66
Isle of Wight	*England*	50.40 N	1.20 W	66
Isle Royal (I.)	*Michigan*	48.0 N	89.0 W	27
Ismailia	*Egypt (Inset)*	30.35 N	32.16 E	95
Ismailia Canal	*Egypt (Inset)*	30.20 N	31.30 E	05
Isna	*Egypt (Inset)*	25.18 N	32.30 E	95
Isnik L.	*Turkey*	40.25 N	29.30 E	72
Issoudun	*France*	46.55 N	2.0 E	70
Issyk Kul (L.)	*Siberia*	42.30 N	77.30 E	82
Issy-les-Moulineaux	*France (Inset)*	48.49 N	2.16 E	71
Istambul (*See* Constantinople)				
Istranja	*Turkey*	41.22 N	28.10 E	72
Istranja Range	*Turkey*	41.45 N	27.45 E	72
Istres	*France*	43.30 N	4.59 E	70
Istria Pen.	*Italy*	45.15 N	14.0 E	75
Itabashi	*Japan (Inset)*	35.45 N	139.43 E	81
Itaborahy	*Brazil (Inset)*	22.52 S	42.50 W	55
Italian Somaliland	*Africa*	11.0 N	50.0 E	84
Italy	*Europe*	43.0 N	13.0 E	58
Itasca L.	*Minnesota*	47.10 N	95.10 W	31
Itatiaya, Mt.	*Brazil*	22.23 S	44.46 W	54
Itatiaya, Mt.	*Brazil (Inset)*	22.23 S	44.46 W	55
Ithaca	*Greece*	38.22 N	20.45 E	72
Ithaca	*New York*	42.25 N	76.30 W	45
Ithaca (I.)	*Greece*	38.25 N	20.40 E	72
Iviza (I.)	*Balearic Islands*	39.0 N	1.30 E	58
Ivory	*Missouri (Inset)*	38.32 N	90.18 W	49
Ivory Coast	*French West Africa*	8.0 N	5.0 W	94
Ivrea	*Italy*	45.30 N	7.55 E	71
Iwakuni	*Japan*	34.15 N	132.12 E	81
Iwaya	*Japan*	34.35 N	135.1 E	81
Iwaya	*Japan (Inset)*	34.35 N	135.1 E	81
Iwo I.	*Japan*	31.45 N	130.18 E	81
Ixtaccihuatl (Vol.)	*Mexico (In.)*	19.15 N	98.40 W	50
Iyo Sea	*Japan*	33.45 N	132.30 E	81
Izu Is.	*Japan*	34.30 N	139.30 E	81
Izyum	*Russia*	49.10 N	37.18 E	73
Jaca	*Spain*	42.35 N	0.30 W	70
Jacarepagua	*Brazil (Inset)*	22.57 S	43.25 W	55
Jackson	*California*	38.23 N	120.46 W	47
Jackson	*Kentucky*	37.38 N	83.22 W	44
Jackson	*Michigan*	42.16 N	84.28 W	44
Jackson	*Mississippi*	32.20 N	90.10 W	31
Jackson	*Tennessee*	35.35 N	88.50 W	31
Jackson, Port (B.)	*New South Wales (Inset)*	33.51 S	151.16 E	89
Jacksonville	*Florida*	30.25 N	81.40 W	31
Jacksonville	*Illinois*	39.45 N	90.20 W	31
Jacksonville	*Oregon*	42.18 N	122.59 W	46
Jade B.	*Germany*	53.30 N	8.8 E	67
Jaffa	*Palestine*	32.2 N	34.45 E	84
Jaffa	*Palestine (Inset)*	32.2 N	34.45 E	79
Jaffna	*Ceylon*	9.45 N	80.5 E	85
Jaguary, Rio	*Brazil (Inset)*	22.45 S	48.12 W	55
Jaila Range	*Russia*	44.45 N	34.30 E	73
Jaipur	*India*	26.57 N	75.50 E	85
Jajpur	*India*	20.51 N	86.23 E	85
Jalalabad	*Afghanistan (Inset)*	34.25 N	70.28 E	85
Jalapa	*Mexico*	19.30 N	96.56 W	50
Jalapa	*Mexico (Inset)*	19.30 N	96.56 W	50
Jalisco	*Mexico*	20.0 N	104.0 W	50
Jamaica	*New York (Inset)*	40.42 N	73.48 W	48
Jamaica B.	*New York (Inset)*	40.38 N	73.52 W	84
Jamaica (I.)	*West Indies*	18.0 N	77.30 W	51
James B.	*Canada*	53.0 N	80.0 W	27
James R.	*South Dakota*	42.55 N	97.25 W	30
James R.	*Virginia*	37.20 N	77.15 W	45
James Range	*Northern Ter. Australia*	24.30 S	132.30 E	90
Jamestown	*New York*	42.8 N	79.20 W	45
Jamestown	*North Dakota*	46.55 N	98.45 W	30
Jamestown	*St. Helena (In. 13)*	16.5 N	5.40 W	15
Jamrud	*India*	34.0 N	71.22 E	85
Janda, Laguna de la	*Spain (In.)*	36.12 N	6.37 W	95
Janesville	*Wisconsin*	42.38 N	89.0 W	44
Jan Mayen (I.)	*North America*	71.0 N	9.0 W	18
Jaochow	*China*	28.55 N	116.55 E	83
Jaoyang	*China*	38.14 N	115.48 E	80
Japan, Empire of	*Asia*	36.0 N	130.0 E	83
Japan, Sea of	*Japan*	40.0 N	134.0 E	83
Jappen (I.)	*Dutch East Indies*	1.45 S	136.5 E	87
Japvo Mt.	*India*	25.35 N	94.10 E	85
Jaques, B.	*Louisiana (Inset)*	29.15 N	89.29 W	49
Jara (Mt.)	*China*	30.30 N	102.0 E	82
Jassy	*Romania*	47.15 N	27.25 E	58
Jasz Bereny	*Hungary*	47.30 N	19.55 E	75
Java (I.)	*Dutch East Indies*	7.30 S	111.0 E	86
Java Sea	*Dutch East Indies*	5.15 S	112.0 E	86
Jebeil	*Syria (Inset)*	34.9 N	35.35 E	79
Jebel Ahmar	*Egypt (Inset)*	28.0 N	31.30 E	95
Jebel Ammuna	*Egypt (Inset)*	29.50 N	32.15 E	95
Jebel el Magra (Mt.)	*Palestine (Inset)*	30.40 N	34.30 E	79
Jebel Geneffa	*Egypt (Inset)*	30.15 N	32.18 E	95
Jebel Hauran (Mt).	*Syria (In.)*	32.50 N	36.42 E	79
Jebel Nejila	*Egypt (Inset)*	26.38 N	32.30 E	95
Jebel Shammar	*Arabia*	28.30 N	42.0 E	84
Jedrzejov	*Poland*	50.40 N	20.15 E	74
Jefferson, Mt.	*Oregon*	44.43 N	121.50 W	46
Jefferson Barracks	*Missouri (Inset)*	38.31 N	90.17 W	49
Jefferson City	*Missouri*	38.40 N	92.15 W	31
Jeffersonville	*Indiana*	38.17 N	85.45 W	44
Jeib, Wadi el	*Palestine (Inset)*	31.5 N	35.23 E	79
Jena	*Germany*	50.56 N	11.35 E	74
Jenfeld	*Germany (Inset)*	53.34 N	10.7 E	65
Jenin	*Palestine (Inset)*	32.25 N	35.15 E	79
Jenkintown	*Pennsylvania (In.)*	40.6 N	71.3 W	48
Jenkiu	*China*	38.44 N	116.6 E	80
Jennings	*Missouri (Inset)*	38.43 N	90.16 W	49
Jerez de la Frontera	*Spain (In.)*	36.40 N	6.10 W	95
Jericho	*Palestine (Inset)*	31.50 N	35.30 E	79
Jersey (I.)	*Channel Islands*	49.15 N	2.10 W	70
Jersey City	*New Jersey*	40.43 N	74.3 W	45
Jersey City	*New Jersey (Inset)*	40.43 N	74.3 W	48
Jerusalem	*Palestine*	31.46 N	35.14 E	84
Jerusalem	*Palestine (Inset)*	31.46 N	35.14 E	79
Jesuit Bend	*Louisiana (Inset)*	29.45 N	90.2 W	49
Jesus, Isle	*Quebec (Inset)*	45.35 N	73.45 W	25
Jesus del Monte	*Cuba (Inset)*	23.7 N	82.22 W	51
Jever	*Germany*	53.40 N	7.52 E	74
Jewell	*Oregon (Inset)*	45.56 N	123.31 W	19
Jezzin	*Syria (Inset)*	33.32 N	35.31 E	79
Jhalrapatan	*India*	24.30 N	76.15 E	85
Jhansi	*India*	25.30 N	78.40 E	85
Jhelum	*India*	33.0 N	73.45 E	85
Jhelum R.	*India*	31.15 N	72.15 E	85
Jibuti	*French Somaliland*	11.30 N	43.10 E	84
Jidda	*Hejaz*	21.35 N	39.10 E	84
Jiguero, Pt.	*Porto Rico (Inset)*	18.21 N	67.12 W	51
Jilolo (*See* Halmahera)				
Jimenez	*Mexico*	27.0 N	105.0 W	50
Jimenez	*Mexico*	29.10 N	100.50 W	50
Jodhpur	*India*	26.15 N	73.0 E	85
Johannesburg	*California*	35.22 N	117.40 W	47
Johannesburg	*Transvaal*	26.12 S	28.5 E	94
Johannesburg	*Transvaal (In.)*	26.12 S	28.5 E	95
John Day R.	*Oregon*	44.45 N	120.35 W	46
Johnsonville	*New Zealand (Inset)*	41.14 S	174.49 E	89
Johnston, Lake	*Saskatchewan*	50.0 N	106.0 W	26
Johnstown	*New York*	43.1 N	74.26 W	45
Johnstown	*Pennsylvania*	40.20 N	78.52 W	45
Johore	*Federated Malay States*	2.0 N	103.30 E	86
Johore	*Fed. Malay States (In.)*	2.0 N	103.30 E	79
Johore Baru	*Fed. Malay States (Inset)*	1.28 N	103.46 E	79
Joigny	*France*	47.58 N	3.28 E	70
Jojutla	*Mexico (Inset)*	18.38 N	99.12 W	50
Jokyakarta	*Java*	7.55 S	110.15 E	86
Joliet	*Illinois*	41.30 N	88.5 W	44
Joliette	*Quebec*	46.10 N	73.20 W	27
Jolo	*Philippine Islands*	6.0 N	121.5 E	86
Jolo (I.)	*Philippine Islands*	6.0 N	121.15 E	86
Jomalig I.	*Philippine Is. (In.)*	14.43 N	122.25 E	87
Jones I.	*South Carolina (In.)*	32.4 N	80.56 W	49
Jonesboro	*Arkansas*	35.50 N	90.50 W	31
Jonzac	*France*	45.25 N	0.28 W	70
Joplin	*Missouri*	37.10 N	94.50 W	31
Jordan R.	*Palestine (Inset)*	31.45 N	35.30 E	79
Jordan Valley	*Oregon*	43.0 N	117.3 W	46
Jorhat	*India*	26.45 N	94.15 E	85
Jork	*Germany (Inset)*	53.32 N	9.41 E	65
Joseph	*Oregon*	45.22 N	117.15 W	46
Jouars-Pontchartrain	*France (Inset)*	48.48 N	1.54 E	71
Jouy-en-Jasas	*France (Inset)*	48.46 N	2.9 E	71
Jouy-le-Moutier	*France (Inset)*	49.1 N	2.3 E	71
Juan de Fuca, Strait of	*British Columbia–Washington*	48.25 N	124.30 W	46
Juan Fernandez Is.	*Chile*	33.50 S	79.30 W	54
Juba R.	*Italian Somaliland*	0.10 S	42.40 E	94
Jubbulpore	*India*	23.15 N	79.50 E	85
Judenburg	*Austria*	47.10 N	14.38 E	75
Ju Ho (R.)	*China*	32.45 N	115.5 E	80
Juist (I.)	*Germany*	53.42 N	7.0 E	67
Juiz de Tora	*Brazil (Inset)*	21.45 S	43.25 W	55
Jukao	*China*	32.22 N	120.32 E	80
Julian Alps	*Yugoslavia*	46.0 N	14.15 E	75
Juliana, Mt.	*Dutch New Guinea*	4.35 S	140.10 E	87
Jumna R.	*India*	26.30 N	79.20 E	85
Junction City	*Oregon*	44.13 N	123.12 W	46
Jundiahy	*Brazil (Inset)*	23.15 S	46.55 W	55
Juneau	*Alaska*	58.25 N	134.30 W	23
Jungfrau (Mt.)	*Switzerland*	46.35 N	7.58 E	75
Junin	*Argentina (Inset)*	34.30 S	60.58 W	55
Juning	*China*	32.55 N	114.20 E	80
Jura Mts.	*France–Switzerland*	47.0 N	6.30 E	71
Jura (I.)	*Scotland*	56.0 N	5.55 W	66
Jura, Sound of	*Scotland*	56.0 N	5.45 W	66
Jurua, Rio	*Brazil*	2.35 S	65.50 W	54
Juterbog	*Germany*	51.58 N	13.5 E	74
Juticalpa	*Honduras*	14.50 N	85.50 W	50
Jutland	*Denmark*	56.0 N	9.0 E	67
Juvisy-sur-Orge	*France (Inset)*	48.41 N	2.23 E	71
Kabe	*Japan*	34.30 N	132.30 E	81
Kabinda	*Africa*	5.0 S	12.0 E	94
Kabul	*Afghanistan*	34.35 N	69.0 E	85
Kabul R.	*India (Inset)*	34.0 N	72.0 E	85
Kaena Pt.	*Hawaiian Islands*	21.33 N	158.15 W	96
Kaffraria	*Cape Good Hope*	31.0 S	29.0 E	94
Kagalnitskaya	*Russia*	46.50 N	40.12 E	73

Name	Region	Lat.	Lon.	Page
Kagalnitskoe	*Russia*	47.3 N	39.15 E	73
Kago	*Japan*	31.20 N	130.20 E	81
Kagoshima	*Japan*	31.35 N	130.35 E	81
Kagoshima B.	*Japan*	31.25 N	130.45 E	81
Kagran	*Austria (Inset)*	48.15 N	16.28 E	65
Kahoolawe	*Hawaiian Islands*	20.32 N	156.33 W	96
Kahuku Pt.	*Hawaiian Islands*	21.45 N	158.0 W	96
Kaifeng	*China*	34.55 N	114.20 E	83
Kaikoura	*New Zealand*	42.30 S	173.45 E	89
Kailua	*Hawaiian Islands*	19.40 N	155.59 W	96
Kaio Kalohi (Chan.)	*Hawaiian Islands*	21.0 N	157.0 W	96
Kaisarieh	*Turkey*	38.40 N	35.25 E	84
Kaiser-Ebersdorf	*Austria (In.)*	48.10 N	16.29 E	65
Kaiserslautern	*Germany*	49.27 N	7.45 E	74
Kaitangata	*New Zealand*	46.15 S	169.55 E	89
Kaiwi Chan.	*Hawaiian Islands*	21.15 N	157.15 W	96
Kaiwipoo	*Hawaiian Is. (In.)*	21.25 N	157.51 W	96
Kaiyuh Mts.	*Alaska*	64.0 N	158.0 W	22
Kaizuka	*Japan*	34.28 N	135.23 E	81
Kajeli	*Dutch East Indies*	3.30 S	127.10 E	87
Kalaat	*Arabia (Inset)*	30.51 N	35.34 E	79
Kalabaka	*Greece*	39.43 N	21.38 E	42
Kalabsha	*Egypt (Inset)*	23.28 N	32.53 E	95
Kaladan R.	*India*	20.15 N	93.5 E	85
Ka Lae Pt.	*Hawaiian Islands*	18.55 N	155.40 W	96
Kalahari Desert	*Bechuanaland*	21.0 S	25.0 E	94
Kalama	*Washington*	46.1 N	122.51 W	46
Kalama	*Washington (Inset)*	46.1 N	122.51 W	19
Kalama R.	*Washington (Inset)*	46.2 N	122.53 W	19
Kalamai	*Greece*	37.2 N	22.7 E	72
Kalamazoo	*Michigan*	42.20 N	85.38 W	44
Kalamazoo R.	*Michigan*	42.40 N	86.15 W	44
Kalat	*Baluchistan*	29.10 N	66.35 E	85
Kalaupapa	*Hawaiian Islands*	21.10 N	156.58 W	96
Kale Akra (Chiligra Burun)(c)	*Bulgaria*	43.22 N	28.30 E	72
Kale Sultaniye (Chanak)	*Turkey*	40.8 N	26.23 E	72
Kalgan	*China*	40.50 N	114.55 E	83
Kalgoorlie	*Western Australia*	30.40 S	121.30 E	90
Kalimno	*Dodecanese Islands*	36.59 N	26.59 E	72
Kalimno (I.)	*Aegean Sea*	37.0 N	27.0 E	72
Kalish	*Poland*	51.45 N	18.5 E	74
Kalispell	*Montana*	48.20 N	114.20 W	30
Kalk	*Germany*	50.56 N	7.0 E	74
Kalkandelen (*See* Tetovo)				
Kalksburg	*Austria (Inset)*	48.8 N	61.15 E	65
Kalnat-Anaize	*Arabia (Inset)*	30.29 N	35.44 E	79
Kalolimni I.	*Turkey*	40.32 N	28.31 E	72
Kaloni	*Greece*	39.12 N	26.12 E	72
Kaltenleutgeben	*Austria (Inset)*	48.7 N	16.12 E	65
Kama R.	*Russia*	55.15 N	49.15 E	59
Kamakura	*Japan*	35.20 N	139.33 E	81
Kamakura	*Japan (Inset)*	35.20 N	139.33 E	81
Kamchatka	*Siberia*	56.0 N	160.0 E	79
Kamchia R., Great	*Bulgaria*	43.0 N	27.52 E	72
Kamchia R., Little	*Bulgaria*	43.2 N	27.28 E	72
Kamenskaya	*Russia*	48.20 N	40.15 E	73
Kameoka	*Japan (Inset)*	35.1 N	135.36 E	81
Kamilche	*Washington (Inset)*	47.6 N	123.6 W	19
Kamloops	*British Columbia*	50.40 N	120.25 W	26
Kammin	*Germany*	53.28 N	14.50 E	74
Kamms	*Ohio (Inset)*	41.27 N	81.49 W	49
Kampar R.	*Sumatra*	0.30 N	103.0 E	86
Kampot	*French Indo-China*	10.35 N	104.10 E	86
Kamuela	*Hawaiian Islands*	20.1 N	155.40 W	96
Kanagawa	*Japan*	35.28 N	139.38 E	81
Kanagawa	*Japan (Inset)*	35.28 N	139.38 E	81
Kanawha R.	*West Virginia*	38.20 N	81.35 W	44
Kanawha R., Little	*W. V.*	39.15 N	81.32 W	44
Kanazawa	*Japan*	35.20 N	136.37 E	81
Kanazawa	*Japan (Inset)*	35.20 N	136.37 E	81
Kanchow	*China*	25.55 N	114.40 E	83
Kanchowfu	*China*	38.50 N	101.0 E	82
Kanda	*Japan*	33.45 N	131.0 E	81
Kandahar	*Afghanistan*	31.45 N	65.45 E	85
Kandy	*Ceylon*	7.30 N	80.35 E	85
Kane	*Pennsylvania*	41.40 N	78.50 W	45
Kaneohe B.	*Hawaiian Islands*	21.25 N	157.45 W	96
Kanev	*Russia*	49.45 N	31.30 E	73
Kanevskaya	*Russia*	46.5 N	38.58 E	73
Kangaroo I.	*South Australia*	35.40 S	137.0 E	90
Kangean Is.	*Dutch East Indies*	7.0 S	115.30 E	86
Kaniapiskau, Lake	*Quebec*	54.0 N	69.0 W	27
Kaniapiskau R.	*Quebec*	57.35 N	69.10 W	27
Kanin Pen.	*Russia*	68.0 N	45.0 E	59
Kankakee	*Illinois*	41.8 N	87.50 W	44
Kankakee R.	*Illinois-Indiana*	41.20 N	88.22 W	44
Kan Kiang (R.)	*China*	29.0 N	116.5 E	83
Kano	*Nigeria*	12.15 N	8.30 E	94
Kansas	*U. S. A.*	39.0 N	98.0 W	30
Kansas R.	*Kansas*	39.10 N	94.45 W	31
Kansas City	*Kansas*	39.15 N	94.35 W	31
Kansas City	*Missouri*	39.15 N	94.30 W	31
Kansu (Prov.)	*China*	35.30 N	105.0 E	82
Kantara	*Egypt (Inset)*	30.52 N	32.15 E	79
Kanzaki	*Japan (Inset)*	34.45 N	135.26 E	81
Kaomi	*China*	36.22 N	119.45 E	80
Kaotangchow	*China*	36.50 N	116.12 E	80
Kaoyihsien	*China*	37.35 N	114.36 E	80
Kaoyuchow	*China*	32.45 N	119.31 E	80
Kaoyu Hu (L.)	*China*	32.45 N	119.20 E	80
Kapaonik Mts.	*Yugoslaria*	43.15 N	20.50 E	72
Kapela (Mts.)	*Yugoslavia*	45.0 N	15.30 E	75
Kaposvar	*Hungary*	46.22 N	17.48 E	75
Kapowsin	*Washington (In.)*	46.59 N	122.15 W	19
Kapuas Mts.	*Borneo*	1.30 N	113.30 E	86
Kapuas R.	*Borneo*	0.15 S	109.5 E	86
Kara R.	*Azerbaijan*	40.0 N	48.30 E	59
Kara L.	*Mongolia*	48.15 N	92.10 E	82
Kara Mts.	*Yugoslavia*	42.15 N	21.30 E	72
Kara Bugaz G.	*Turkestan*	41.0 N	54.0 E	84
Karachi	*India*	24.55 N	67.0 E	85
Karafuto (I.)	*Japan*	48.0 N	142.15 E	83
Karagin (I.)	*Siberia*	59.0 N	164.30 E	22
Karakoram Pass	*India*	35.30 N	78.0 E	85
Karakoram Range	*India*	35.30 N	78.0 E	85
Kara Kum (Desert)	*Turkestan*	39.30 N	60.0 E	84
Karamea Bight	*New Zealand*	41.15 S	172.0 E	89
Kara Mrun, C.	*Russia*	45.25 N	32.30 E	73
Karas	*Greece (Inset)*	37.56 N	23.46 E	72
Kara Sea	*Eurasia*	72.0 N	65.0 E	78
Karashar	*Sinkiang*	42.10 N	86.30 E	82
Karasubazar	*Russia*	45.5 N	34.35 E	73
Karatsu	*Japan*	33.28 N	129.59 E	81
Karawanken (Mts.)	*Austria*	46.30 N	14.30 E	75
Karazhitsa Mts.	*Yugoslavia*	41.35 N	21.25 E	72
Karditsa	*Greece*	39.25 N	21.58 E	72
Karikal	*India*	10.55 N	79.50 E	85
Karimata I.	*Dutch East Indies*	1.40 S	108.55 E	86
Karimata Str.	*Dutch East Indies*	2.0 S	108.30 E	86
Karkelong I.	*Dutch East Indies*	3.30 N	125.30 E	87
Karkinitski G.	*Russia*	45.50 N	33.0 E	73
Karlovats	*Yugoslavia*	45.28 N	15.33 E	75
Karlovo	*Bulgaria*	42.40 N	24.45 E	72
Karlovy Vary (Carlsbad)	*Czechoslovakia*	50.15 N	12.55 E	74
Karlskrona	*Sweden*	56.10 N	15.30 E	58
Karlsruhe	*Germany*	49.2 N	8.25 E	74
Karlstad	*Sweden*	59.25 N	13.25 E	58
Karluk	*Alaska*	57.30 N	154.30 W	23
Karnak	*Egypt (Inset)*	25.42 N	32.42 E	95
Karori	*New Zealand (Inset)*	41.17 S	174.45 E	89
Karpenision	*Greece*	38.55 N	21.45 E	72
Kars	*Armenia*	40.40 N	43.10 E	84
Kartuzi	*Poland*	54.20 N	18.15 E	74
Karystos	*Greece*	38.2 N	24.28 E	72
Karytaina	*Greece*	37.29 N	22.5 E	72
Kasai R.	*Belgian Congo*	3.10 S	17.10 E	94
Kasamatsu	*Japan*	35.20 N	136.50 E	81
Kash R.	*Afghanistan*	31.5 N	61.45 E	84
Kashan	*Persia*	33.55 N	51.10 E	84
Kashgar	*Sinkiang*	39.30 N	75.50 E	85
Kashgar R.	*Sinkiang*	40.15 N	80.15 E	85
Kashing	*China*	30.47 N	120.42 E	80
Kashmir	*India*	34.0 N	76.0 E	85
Kaskaskia R.	*Illinois*	38.0 N	89.58 W	44
Kaslo	*British Columbia*	49.46 N	116.58 W	46
Kasr Zuweira	*Palestine (Inset)*	31.9 N	35.20 E	79
Kassaba	*Turkey*	38.31 N	27.45 E	72
Kassandra, Gulf of	*Greece*	40.10 N	23.30 E	72
Kastamuni	*Turkey*	41.20 N	33.40 E	84
Kastoria	*Greece*	40.32 N	21.15 E	72
Kastro	*Greece*	39.52 N	25.5 E	72
Kastron	*Greece*	40.10 N	25.55 E	72
Katalla	*Alaska (Inset)*	60.10 N	144.30 W	22
Katherine	*Northern Ter. Australia*	14.25 S	132.20 E	90
Kathiawar Pen.	*India*	22.0 N	71.0 E	85
Katia	*Egypt (Inset)*	30.59 N	32.45 E	79
Katmai Nat'l Monument	*Alaska*	58.0 N	155.0 W	22
Katmandu	*Nepal*	27.50 N	85.20 E	85
Kattegat (Str.)	*Denmark–Sweden*	57.0 N	11.0 E	67
Katun R.	*Siberia*	52.30 N	85.0 E	82
Kauai (I.)	*Hawaiian Islands*	22.5 N	159.30 W	96
Kauai Chan.	*Hawaiian Islands*	21.45 N	159.0 W	96
Kaufbeuren	*Germany*	47.50 N	10.40 E	75
Kaukauna	*Wisconsin*	44.20 N	88.16 W	44
Kau-Kebir	*Egypt (Inset)*	26.52 N	31.31 E	95
Kaula (I.)	*Hawaiian Is.*	21.40 N	160.30 W	96
Kaulakahi Chan.	*Hawaiian Is.*	22.0 N	159.50 W	96
Kaunakakai	*Hawaiian Is.*	21.8 N	156.59 W	96
Kavalla	*Greece*	40.58 N	24.25 E	72
Kawaihae	*Hawaiian Islands*	20.2 N	155.48 W	96
Kawaihoa Pt.	*Hawaiian Islands*	21.45 N	160.15 W	96
Kawasaki	*Japan (Inset)*	35.32 N	139.43 E	81
Kayak I.	*Alaska (Inset)*	59.55 N	144.15 W	22
Kaz Mt. (Mt. Ida)	*Turkey*	39.42 N	27.0 E	72
Kazan	*Russia*	55.45 N	49.5 E	59
Kazanka	*Russia*	47.50 N	32.45 E	73
Kazanlik	*Bulgaria*	42.38 N	25.25 E	72
Kazbek, Mt.	*Georgia*	42.40 N	44.25 E	84
Kazvin	*Persia*	36.15 N	50.0 E	84
Keahole Pt.	*Hawaiian Is.*	19.45 N	156.5 W	96
Kealaikahiki Chan.	*Hawaiian Is.*	20.30 N	157.0 W	96
Kebnekaisse, Mt.	*Sweden*	67.55 N	18.30 E	58
Kecskemet	*Hungary*	46.54 N	19.44 E	75
Keeler	*California*	36.30 N	117.52 W	47
Keelung	*Taiwan*	25.5 N	121.35 E	83
Keene	*New Hampshire*	42.55 N	72.15 W	45
Keewatin	*Canada*	63.0 N	90.0 W	26
Kei Is.	*Dutch East Indies*	5.45 S	133.0 E	87
Keilor	*Victoria (Inset)*	37.44 S	144.51 E	89
Kellogg	*Idaho*	47.32 N	116.7 W	46
Kelowna	*British Columbia*	49.52 N	119.30 W	46
Kelseyville	*California*	38.58 N	122.48 W	47
Kelso	*Washington*	46.10 N	122.56 W	46
Kelso	*Washington (Inset)*	46.10 N	122.56 W	19
Kemigawa	*Japan*	35.40 N	140.4 E	81
Kemigawa	*Japan (Inset)*	35.40 N	140.4 E	81
Kempsey	*New South Wales*	31.10 S	152.45 E	91
Kempsville	*Virginia (Inset)*	36.50 N	76.10 W	49
Kempten	*Germany*	47.43 N	10.15 E	75
Kemseke	*Belgium (Inset)*	51.12 N	4.4 E	65
Kena	*Egypt (Inset)*	26.11 N	32.46 E	95
Kenai	*Alaska*	60.35 N	151.28 W	23
Kenai	*Alaska (Inset)*	60.35 N	151.28 W	22
Kenai Mts.	*Alaska*	60.0 N	150.0 W	23
Kenai Pen.	*Alaska*	60.30 N	150.0 W	23
Kenai Pen., Section of	*Alaska (Inset)*	60.15 N	150.0 W	22
Kendallville	*Indiana*	41.30 N	85.16 W	44
Kendari	*Celebes*	4.5 S	122.30 E	86
Kendrick	*Idaho*	46.40 N	116.35 W	46
Kenilworth	*Illinois (Inset)*	42.6 N	87.44 W	48
Kenmare R.	*Ireland*	51.45 N	10.0 W	66
Kenmore	*New York (Inset)*	42.58 N	78.52 W	48
Kennebec R.	*Maine*	44.40 N	69.45 W	45
Kennett	*California*	40.45 N	122.22 W	47
Kennewick	*Washington*	46.12 N	119.9 W	46
Kenora	*Ontario*	49.45 N	94.20 W	27
Kenosha	*Wisconsin*	42.40 N	87.50 W	44
Kensington	*Maryland (Inset)*	39.2 N	77.4 W	4
Kensington	*S. Australia (Inset)*	34.56 S	138.39 E	89
Kent	*Washington*	47.22 N	122.15 W	46
Kent	*Washington (Inset)*	47.22 N	122.15 W	19
Kent (County)	*England*	51.15 N	0.20 E	67
Kent Pt.	*Maryland (Inset)*	38.48 N	76.22 W	4
Kentei Alin (Mts.)	*Manchuria*	45.30 N	131.0 E	83
Kentland	*Indiana*	40.47 N	87.18 W	44
Kenton	*Ohio*	40.40 N	83.36 W	44
Kentucky	*U. S. A.*	38.0 N	85.0 W	44
Kentucky R.	*Kentucky*	38.45 N	85.5 W	31
Kenya	*Africa*	1.0 N	38.0 E	94
Kenya, Mt.	*Kenya*	1.0 S	37.30 E	94
Keokuk	*Iowa*	40.30 N	91.30 W	31
Keos (I.)	*Greece*	37.40 N	24.25 E	72
Kepno	*Poland*	51.15 N	17.59 E	74
Keprili (*See* Veles)				
Kerak	*Arabia (Inset)*	31.13 N	35.35 E	79
Kerbela	*Irak*	32.45 N	44.0 E	84
Kerch	*Russia*	45.22 N	36.29 E	73
Kerch Str.	*Russia*	45.25 N	36.45 E	73
Keremeos	*British Columbia*	49.14 N	119.50 W	46
Kerman	*Persia*	30.30 N	57.5 E	84
Kermanshah	*Persia*	34.10 N	47.0 E	84
Kern	*California*	35.23 N	118.58 W	47
Kern L.	*California*	35.8 N	119.0 W	47
Kern R.	*California*	35.10 N	119.10 W	47
Kerry, Mts. of	*Ireland*	51.55 N	9.45 W	66
Kessel	*Belgium (Inset)*	51.9 N	4.38 E	65
Keswick	*California*	40.37 N	122.28 W	47
Keszthely	*Hungary*	46.47 N	17.15 E	75
Ketchikan	*Alaska*	55.15 N	131.35 W	23
Kettle R.	*British Columbia*	48.35 N	118.10 W	46
Kettleshulme	*England (Inset)*	53.18 N	2.1 W	65
Keuka L.	*New York*	42.30 N	77.12 W	45
Kew	*Victoria (Inset)*	37.48 S	145.2 E	89
Kewanee	*Illinois*	41.15 N	89.56 W	44
Kewaunee	*Wisconsin*	44.30 N	87.30 W	44
Key, Lough	*Ireland*	54.0 N	8.16 W	66
Keyport	*New Jersey (Inset)*	40.26 N	74.12 W	48
Keyser	*West Virginia*	39.28 N	79.0 W	45
Key West	*Florida*	24.40 N	81.50 W	31
Khabarovsk	*Siberia*	48.40 N	135.10 E	83
Khailar	*Manchuria*	49.15 N	119.35 E	83
Khalista R.	*Estonia*	58.30 N	24.55 E	73
Khalkidike Pen.	*Greece*	40.30 N	23.25 E	72
Khalkis	*Greece*	38.29 N	23.38 E	72
Kham	*Tibet*	30.15 N	97.0 E	82
Khangai Mts.	*Mongolia*	48.0 N	99.0 E	82
Khan Tengri (Mt.)	*Turkestan*	42.25 N	80.20 E	82
Khara Nor (L.)	*China*	40.45 N	94.30 E	82
Kharkov	*Russia*	50.0 N	36.15 E	73
Kharkov (Prov.)	*Russia*	49.40 N	38.0 E	73
Khartoum	*Anglo-Egyptian Sudan*	15.30 N	32.30 E	94
Khasi Hills	*India*	25.45 N	91.30 E	85
Khaskovo	*Bulgaria*	41.55 N	25.35 E	72
Khatanga R.	*Siberia*	71.50 N	104.0 E	78
Kheb (Eger)	*Czechoslovakia*	50.5 N	12.22 E	74
Khelmno	*Poland*	53.20 N	18.25 E	74
Khermet	*Estonia*	59.2 N	24.50 E	73
Kherson	*Russia*	46.40 N	32.35 E	73
Kherson (Prov.)	*Russia*	47.50 N	32.0 E	73
Khiliodromia (I.)	*Greece*	39.18 N	24.5 E	72
Khingan Mts., Great	*Mongolia*	48.0 N	121.0 E	83
Khingan Mts., Little	*Manchuria*	48.0 N	128.30 E	83
Khitsehung	*China (Inset)*	22.38 N	114.25 E	83
Khiva	*Asia*	42.0 N	59.0 E	84
Khlumets	*Czechoslovakia*	50.8 N	15.28 E	74
Khoinitse	*Poland*	53.40 N	17.33 E	74
Kholm	*Russia*	57.0 N	30.50 E	58
Kholmskaya	*Russia*	44.55 N	38.28 E	73
Khoper R.	*Russia*	49.35 N	42.25 E	59
Khora	*Greece*	37.40 N	26.55 E	72
Khorol	*Russia*	49.48 N	33.12 E	73
Khotan	*Sinkiang*	37.0 N	79.50 E	82
Khotan R.	*Sinkiang*	40.30 N	81.0 E	82
Khrudim	*Czechoslovakia*	49.55 N	15.50 E	74
Khua R.	*Mongolia*	51.30 N	94.0 E	82
Khurkhu Range	*Mongolia*	43.0 N	105.0 E	82
Khyber Pass	*India*	34.10 N	71.10 E	85
Khyber Pass	*India (Inset)*	34.10 N	71.10 E	85
Kiakhta	*Siberia*	50.25 N	106.30 E	82
Kialing Ho (R.)	*China*	29.30 N	106.15 E	82
Kiama	*New South Wales*	34.35 S	150.50 E	91
Kianfu	*China*	27.5 N	114.50 E	83
Kiang-hai	*Siam*	19.55 N	99.55 E	86
Kiangsi (Prov.)	*China*	27.30 N	115.30 E	83
Kiangsu (Prov.)	*China*	33.0 N	120.0 E	83
Kiangyin	*China*	31.52 N	120.20 E	80
Kiaochow	*China*	36.18 N	120.1 E	80
Kiaochow B.	*China*	36.10 N	120.12 E	80
Kiaoho	*China*	38.4 N	116.14 E	80
Kichow	*China*	30.1 N	115.27 E	80
Kichownan	*China*	37.33 N	115.32 E	80
Kichowpeh	*China*	40.3 N	117.22 E	80
Kidros	*Turkey*	41.50 N	32.50 E	84
Kiel	*Germany*	54.20 N	10.10 E	74
Kiel B.	*Germany*	54.30 N	10.30 E	74

Name	Region	Lat.	Lon.	Page
Kiel Canal	*Germany*	54.15 N	9.30 E	74
Kieldrecht	*Belgium (Inset)*	51.17 N	4.10 E	65
Kieltse	*Poland*	50.50 N	20.40 E	74
Kienchangfu	*China*	27.30 N	116.30 E	83
Kienping	*China*	31.3 N	119.37 E	80
Kiev	*Russia*	50.20 N	30.25 E	59
Kiev (Prov.)	*Russia*	49.15 N	31.15 E	73
Kift	*Egypt (Inset)*	25.59 N	32.50 E	95
Kii Chan.	*Japan*	33.45 N	134.55 E	81
Kilauea Crater	*Hawaiian Is.*	19.25 N	155.15 W	96
Kilbourn	*Wisconsin*	43.38 N	89.45 W	44
Kildare	*Ireland*	53.9 N	6.58 W	66
Kilimanjaro, Mt.	*Tanganyika Territory*	3.0 S	37.0 E	94
Kilkenny	*Ireland*	52.40 N	7.15 W	66
Killala	*Ireland*	54.12 N	9.16 W	66
Killara	*New South Wales (Inset)*	33.46 S	151.10 E	89
Killarney	*Ireland*	52.3 N	9.34 W	66
Killin	*Scotland*	56.29 N	4.20 W	66
Kill van Kull (R.)	*New York (Inset)*	40.38 N	74.5 W	48
Kilmarnock	*Scotland*	55.38 N	4.32 W	66
Kiloango	*Angola (Inset)*	5.50 S	15.20 E	95
Kimberley	*Cape Good Hope*	28.50 S	24.40 E	94
Kimen	*China*	29.48 N	117.44 E	80
Kimolos	*Greece*	36.45 N	24.35 E	72
Kimolos (I.)	*Greece*	36.45 N	24.32 E	72
Kimpanzo	*French Eq. Africa(In.)*	4.29 S	15.5 E	95
Kinchinjunga, Mt.	*Nepal*	27.45 N	88.10 E	85
Kinchow	*Manchuria*	39.5 N	121.41 E	80
Kinchow B.	*Manchuria*	39.8 N	121.30 E	80
King Is.	*Tasmania*	40.0 S	144.0 E	91
King Sd.	*Western Australia*	17.0 S	123.30 E	90
Kingchow	*China*	37.42 N	116.15 E	80
King City	*California*	36.15 N	121.8 W	47
King George Sd.	*Western Australia*	35.0 S	118.0 E	90
Kingho	*China*	37.7 N	115.44 E	80
King Leopold Range (Mts.)	*Western Australia*	17.0 S	125.0 W	90
Kings R.	*California*	36.10 N	119.45 W	47
Kings Lynn	*England*	52.47 N	0.25 E	67
Kingston	*England (Inset)*	51.24 N	0.19 W	65
Kingston	*Jamaica*	18.0 N	76.50 W	51
Kingston	*New York*	41.59 N	74.0 W	45
Kingston	*Ontario*	44.15 N	76.30 W	45
Kingston	*South Australia*	36.55 S	139.55 E	90
Kingston	*Washington (Inset)*	47.46 N	122.30 W	19
Kingston Range	*California*	36.0 N	116.5 W	47
Kingstown	*Ireland*	53.17 N	6.8 W	66
Kingstown	*St. Vincent*	13.15 N	61.5 W	51
King William I.	*Franklin*	69.0 N	98.0 W	26
Kingyangfu	*China*	36.5 N	107.55 E	82
Kingyûhsien	*China*	37.52 N	117.25 E	80
Kinibalu, Mt.	*Br. North Borneo*	6.0 N	116.30 E	86
Kinkiakow	*China*	36.38 N	120.48 E	80
Kinkiangkiao	*China*	29.47 N	121.22 E	80
Kinlingchen	*China*	36.55 N	118.25 E	80
Kinloch	*Missouri (Inset)*	38.45 N	90.20 W	49
Kinnaird Head	*Scotland*	57.40 N	2.0 W	66
Kinokawa R.	*Japan*	34.15 N	135.10 E	81
Kinomoto	*Japan*	33.55 N	136.5 E	81
Kinosaki	*Japan*	35.40 N	134.50 E	81
Kinsale, Old Head of (C.)	*Ireland*	51.35 N	8.33 W	66
Kinsha Kiang (R.)	*China*	28.55 N	104.35 E	82
Kintyre (Pen.)	*Scotland*	55.30 N	5.35 W	66
Kinzila	*French Eq. Africa (In.)*	4.40 S	14.58 E	95
Kirchbach	*Austria (Inset)*	48.17 N	16.11 E	65
Kirchsteinbek	*Germany (In.)*	53.32 N	10.7 E	65
Kirghiz Steppe	*Siberia*	48.0 N	62.0 E	78
Kirgis Nor (L.)	*Mongolia*	49.15 N	93.20 E	82
Kirin	*Manchuria*	43.55 N	126.40 E	83
Kirin (Prov.)	*Manchuria*	46.0 N	128.0 E	83
Kirishima (Mt.)	*Japan*	31.55 N	130.52 E	81
Kirk	*Oregon*	42.43 N	121.45 W	46
Kirkagach	*Turkey*	39.5 N	27.40 E	72
Kirkby	*England (Inset)*	53.29 N	2.54 W	65
Kirkcaldy	*Scotland*	56.7 N	3.10 W	66
Kirk Kilisse	*Turkey*	41.45 N	27.12 E	72
Kirkland	*Washington*	47.39 N	122.14 W	46
Kirkland	*Washington (Inset)*	47.39 N	122.14 W	19
Kirksville	*Missouri*	40.15 N	92.40 W	31
Kirkwall	*Scotland*	58.58 N	2.55 W	66
Kirmasti	*Turkey*	40.3 N	28.25 E	72
Kirthar Range	*Baluchistan*	27.0 N	67.0 E	85
Kisabe	*Japan (Inset)*	34.49 N	135.41 E	81
Kisarazu	*Japan (Inset)*	35.23 N	139.55 E	81
Kishinev	*Romania*	46.55 N	28.50 E	58
Kishm I.	*Persia*	26.50 N	55.50 E	84
Kishui	*China*	30.28 N	115.20 E	80
Kiska I.	*Alaska*	52.0 N	177.30 E	22
Kislyakovskaya	*Russia*	46.29 N	39.38 E	73
Kisogawa R.	*Japan*	35.0 N	136.45 E	81
Kispest	*Hungary*	47.29 N	19.7 E	75
Kistna R.	*India*	15.50 N	80.55 E	85
Kisuki	*Japan*	35.20 N	132.58 E	81
Kitakami R.	*Japan*	38.25 N	141.20 E	83
Kitchener	*Ontario*	43.25 N	80.35 W	44
Kiting Ho (R.)	*China*	30.36 N	114.52 E	80
Kittanning	*Pennsylvania*	40.48 N	79.32 W	45
Kiukiang	*China*	29.42 N	116.5 E	80
Kiukung Shan (Mts.)	*China*	29.30 N	115.30 E	80
Kiungchow	*China*	20.0 N	110.20 E	86
Kiuting Shan (Mt.)	*China*	31.50 N	103.45 E	82
Kiyosu	*Japan*	35.15 N	136.53 E	81
Kizil Irmak (R.)	*Turkey*	41.40 N	36.0 E	84
Kizil Uzen (R.)	*Persia*	37.30 N	50.5 E	84
Kizuki	*Japan*	35.25 N	132.45 E	81
Kjölen Mts.	*Norway*	65.0 N	14.0 E	58
Kladno	*Czechoslovakia*	50.8 N	14.10 E	74
Klagenfurt	*Austria*	46.40 N	14.20 E	75
Klamath	*California*	41.21 N	123.50 W	47
Klamath L., Little	*California*	42.0 N	121.45 W	46
Klamath R.	*California*	41.30 N	124.5 W	46
Klamath Falls	*Oregon*	42.14 N	121.48 W	46
Klamath Ind. Res.	*Oregon*	42.40 N	121.30 W	46
Klamathon	*California*	41.52 N	122.30 W	46
Klaskunine Cr.	*Oregon (Inset)*	46.8 N	123.14 W	19
Klaskunine R.	*Oregon (Inset)*	46.7 N	123.47 W	19
Klatovi	*Czechoslovakia*	49.22 N	13.20 E	74
Klein Machnow	*Germany (In.)*	52.24 N	13.13 E	65
Klerksdorp	*Transvaal (Inset)*	26.50 S	26.35 E	95
Klickitat R.	*Washington*	45.45 N	121.15 W	46
Klipfontein	*Transvaal (Inset)*	25.8 S	28.18 E	95
Kliuch	*Yugoslavia*	44.32 N	16.46 E	75
Klondike R.	*Yukon*	64.0 N	139.30 W	23
Klondike Region	*Yukon*	63.0 N	140.0 W	26
Klosterneuburg	*Austria*	48.18 N	16.20 E	74
Klosterneuburg	*Austria (In.)*	48.18 N	16.20 E	65
Kluane L.	*Yukon*	61.20 N	139.0 W	23
Klutina L.	*Alaska (Inset)*	61.42 N	146.0 W	22
Knappa	*Oregon (Inset)*	46.12 N	123.35 W	19
Kniazhevats	*Yugoslavia*	43.35 N	22.15 E	72
Knight I.	*Alaska (Inset)*	60.20 N	147.50 W	22
Knin	*Yugoslavia*	44.1 N	16.14 E	75
Knob Peak (Mt.)	*Philippine Islands (Inset)*	12.30 N	121.15 E	87
Knockmealdown Mts.	*Ireland*	52.15 N	7.45 W	66
Knowsley	*England (Inset)*	53.27 N	2.51 W	65
Knoxville	*Tennessee*	35.50 N	84.0 W	31
Knutsford	*England (Inset)*	53.18 N	2.22 W	65
Kobdo	*Mongolia*	48.15 N	91.35 E	82
Kobdo (Dist.)	*Mongolia*	50.0 N	93.0 E	82
Kobdo R.	*Mongolia*	48.20 N	92.0 E	82
Kobe	*Japan*	34.40 N	135.10 E	81
Kobe	*Japan (Inset)*	34.40 N	135.10 E	81
Kobelyaki	*Russia*	49.10 N	34.12 E	73
Kobuk R.	*Alaska*	66.50 N	161.30 W	22
Kochevye	*Yugoslavia*	45.37 N	14.52 E	75
Kochi	*Japan*	33.32 N	133.35 E	81
Kochow	*China*	21.55 N	110.40 E	86
Kochubeevka	*Russia*	49.40 N	34.59 E	73
Kodiak	*Alaska*	57.40 N	152.30 W	23
Kodiak I.	*Alaska*	57.30 N	153.0 W	23
Kodzu I.	*Japan*	34.15 N	139.10 E	81
Koesfeld	*Germany*	51.55 N	7.5 E	74
Koevorden	*Netherlands*	52.45 N	6.40 E	74
Kofu	*Japan*	35.45 N	138.40 E	81
Kohala	*Hawaiian Islands*	20.15 N	155.50 W	96
Kohana	*Japan (Inset)*	34.49 N	135.21 E	81
Kohima	*India*	25.50 N	93.50 E	85
Kohlfurt	*Germany*	51.17 N	15.12 E	74
Ko Ho (R.)	*China*	32.57 N	116.0 E	80
Kokand	*Turkestan*	40.30 N	71.0 E	82
Kokawa	*Japan*	34.18 N	135.20 E	81
Kokomo	*Indiana*	40.30 N	86.8 W	44
Koko Nor (Region)	*Tibet*	35.15 N	96.0 E	82
Koko Nor (L.)	*Tibet*	37.0 N	100.15 E	82
Kokopo	*New Britain*	4.20 S	152.25 E	87
Koksoak R.	*Quebec*	58.30 N	68.0 W	27
Kokubu	*Japan (Inset)*	34.35 N	135.38 E	81
Kokura	*Japan*	33.50 N	130.55 E	81
Kola	*Russia*	68.50 N	33.0 E	58
Kola Pen.	*Russia*	67.0 N	38.0 E	58
Kolberg	*Germany*	54.10 N	15.37 E	74
Kolding	*Denmark*	55.30 N	9.30 E	67
Kolguev I.	*Russia*	69.0 N	49.0 E	59
Kolhapur	*India*	16.45 N	74.10 E	85
Kolin	*Czechoslovakia*	50.2 N	15.15 E	74
Kolo	*Poland*	52.11 N	18.40 E	74
Kolosana	*Egypt (Inset)*	28.22 N	30.45 E	95
Kolpino	*Russia*	59.45 N	30.30 E	73
Kolyma R.	*Siberia*	62.0 N	161.50 E	79
Komagatake (Mt.)	*Japan*	35.45 N	138.15 E	81
Komatsu	*Japan*	36.25 N	136.28 E	81
Komorn	*Hungary*	47.45 N	18.10 E	75
Kongmoon	*China (Inset)*	22.31 N	113.5 E	83
Konia	*Turkey*	37.50 N	32.25 E	84
Königsberg	*Germany*	54.45 N	20.30 E	74
Königsberg	*Germany*	52.58 S	14.25 E	74
Konin	*Poland*	52.10 N	18.15 E	74
Konskaya R.	*Russia*	47.30 N	34.40 E	73
Konskiye	*Poland*	51.14 N	20.28 E	74
Konstantinhafen	*Ter. New Guinea*	5.40 S	145.50 E	87
Konstantinograd	*Russia*	49.25 N	35.28 E	72
Konyitsa	*Yugoslavia*	43.38 N	17.58 E	75
Kooringa	*South Australia*	33.30 S	138.50 E	90
Kootenai R.	*Idaho*	49.15 N	116.43 W	46
Kootenay L.	*British Columbia*	49.40 N	116.55 W	46
Kootenay R.	*British Columbia*	49.10 N	115.15 W	46
Kootenay Landing	*British Columbia*	49.15 N	116.43 W	46
Koprivnitsa	*Yugoslavia*	46.11 N	16.47 E	75
Korat	*Siam*	14.55 N	102.15 E	86
Korchula (Curzola) (I.)	*Yugoslavia*	42.55 N	16.50 E	75
Korea (*See* Chosen)				
Korea Str.	*Asia*	34.30 N	129.0 E	83
Korea B.	*Chosen*	39.30 N	124.0 E	83
Korinchi, Mt.	*Sumatra*	0.40 S	101.15 E	86
Koritsa	*Albania*	40.36 N	20.45 E	72
Koriyama	*Japan (Inset)*	34.39 N	135.46 E	81
Korkiomiaki	*Russia*	60.25 N	30.15 E	73
Koro (I.)	*Fiji Islands (Inset 5)*	17.20 S	179.20 E	14
Koroni	*Greece*	36.45 N	21.57 E	72
Kororoit Cr.	*Victoria (Inset)*	37.52 S	144.52 E	89
Korsör	*Denmark*	55.20 N	11.7 E	67
Kós I.	*Aegean Sea*	36.45 N	27.20 E	72
Kosciusko, Mt.	*New South Wales*	36.30 S	148.20 E	91
Koshiki Is.	*Japan*	31.45 N	129.50 E	81
Köslin	*Germany*	54.15 N	16.15 E	74
Kosseir	*Egypt*	26.10 N	34.10 E	84
Kosso L.	*Mongolia*	51.0 N	100.30 E	82
Kostainitsa	*Yugoslavia*	45.44 N	16.31 E	75
Kostroma	*Russia*	57.40 N	40.50 E	59
Kostsierzina	*Poland*	54.10 N	17.50 E	74
Kotachi	*Japan (Inset)*	34.38 N	135.37 E	81
Kotaraja	*Sumatra*	5.30 N	95.15 E	86
Kotlas	*Russia*	61.25 N	46.50 E	59
Kotor (Cattaro)	*Yugoslavia*	42.25 N	18.46 E	75
Kotsian	*Poland*	52.5 N	16.35 E	74
Kottbus	*Germany*	51.45 N	14.20 E	74
Kotzebue	*Alaska*	66.45 N	162.40 W	22
Kotzebue Sd.	*Alaska*	66.30 N	165.0 W	22
Kovno	*Lithuania*	54.50 N	23.50 E	58
Koweit	*Asia*	29.0 N	48.0 E	84
Koweit	*Koweit*	29.20 N	47.45 E	84
Kowloon	*China (Inset)*	22.20 N	114.10 E	83
Koya	*Japan (Inset)*	34.47 N	135.22 E	81
Koyukuk R.	*Alaska*	64.55 N	157.50 W	23
Kozani	*Greece*	40.18 N	21.48 E	72
Kra	*Siam*	10.30 N	98.50 E	86
Kraguyevats	*Yugoslavia*	44.1 N	20.55 E	72
Krakatau (Vol.)	*Dutch East Indies*	6.15 S	105.30 E	86
Krakuv (Cracow)	*Poland*	50.5 N	19.55 E	74
Kraliki	*Czechoslovakia*	50.5 N	16.45 E	74
Kramer	*California*	34.59 N	117.35 W	47
Kranidion	*Greece*	37.22 N	23.10 E	72
Krasnaya R.	*Russia*	49.0 N	38.15 E	73
Krasnojonova	*Russia*	49.45 N	40.35 E	73
Krasnovodsk	*Turkestan*	40.0 N	53.0 E	84
Krasnoyarsk	*Siberia*	56.5 N	92.55 E	78
Kratovo	*Yugoslavia*	42.5 N	22.10 E	72
Kremenchug	*Russia*	49.5 N	33.25 E	73
Kremennaya	*Russia*	49.1 N	38.10 E	73
Kremnitsa	*Czechoslovakia*	48.43 N	18.55 E	74
Krems	*Austria*	48.25 N	15.38 E	74
Kreuzburg	*Germany*	50.58 N	18.13 E	74
Kreuznach	*Germany*	49.48 N	7.48 E	74
Krimskaya	*Russia*	44.58 N	38.0 E	73
Krivoi-rog	*Russia*	47.55 N	33.15 E	73
Krizhevci	*Yugoslavia*	46.2 N	16.32 E	75
Krk (Veglia)	*Yugoslavia*	45.5 N	14.35 E	75
Krnov	*Czechoslovakia*	50.3 N	17.42 E	74
Kromerizh	*Czechoslovakia*	49.17 N	17.25 E	74
Kronstadt	*Russia*	59.55 N	29.35 E	73
Krossen	*Germany*	52.5 N	15.8 E	74
Krotoshin	*Poland*	51.45 N	17.25 E	74
Krshko	*Yugoslavia*	45.56 N	15.30 E	75
Krugersdorp	*Transvaal (Inset)*	26.9 S	27.53 E	95
Krushevats	*Yugoslavia*	43.35 N	21.20 E	72
Krushevo	*Yugoslavia*	41.22 N	21.15 E	72
Kuala Lumpur	*Fed. Malay States*	3.15 N	101.45 E	86
Kuala Pilah	*Federated Malay States (Inset)*	2.45 N	102.14 E	79
Kuala Sembrong	*Federated Malay States (Inset)*	2.30 N	103.35 E	79
Kuban (Prov.)	*Russia*	45.45 N	39.30 E	73
Kuban R.	*Russia*	45.10 N	37.10 E	59
Kubango R.	*Angola*	19.0 S	22.30 E	94
Kuchen	*China*	33.25 N	117.20 E	80
Kuching (Sarawak)	*Sarawak*	1.50 N	110.20 E	86
Kudat	*British North Borneo*	7.0 N	116.45 E	86
Küddow R.	*Germany*	53.5 N	16.45 E	74
Kuenlun Mts.	*Tibet*	35.30 N	88.0 E	82
Kufara, Oases of	*Libya*	24.0 N	22.0 E	94
Kufstein	*Austria*	47.35 N	12.10 E	75
Kujusan (Mt.)	*Japan*	33.5 N	131.15 E	81
Kulhakangri, Mt.	*Tibet*	28.0 N	90.15 E	82
Kuling	*China*	29.33 N	116.5 E	80
Kulja	*Sinkiang*	44.0 N	81.0 E	82
Kulmbach	*Germany*	50.7 N	11.28 E	74
Kulpa R.	*Yugoslavia*	45.30 N	16.22 E	75
Kulun, Lake	*Manchuria*	49.0 N	117.45 E	83
Kuma	*Japan*	33.25 N	130.58 E	81
Kuma R.	*Russia*	44.50 N	46.50 E	59
Kumamoto	*Japan*	32.50 N	130.45 E	81
Kumanovo	*Yugoslavia*	42.8 N	21.38 E	72
Kumukahi, C.	*Hawaiian Islands*	19.30 N	154.45 W	96
Kungning Shan (Mt.)	*China*	23.5 N	99.50 E	82
Kungsbacka	*Sweden*	57.30 N	12.3 E	67
Kunshan	*China*	31.26 N	120.52 E	80
Kupang	*Timor*	10.15 S	123.30 E	87
Kuper I.	*British Columbia (In.)*	48.59 N	123.40 W	24
Kupyansk	*Russia*	49.45 N	37.32 E	73
Kura R.	*Azerbaijan*	39.20 N	49.20 E	84
Kurayoshi	*Japan*	35.28 N	133.50 E	81
Kurdistan	*Asia*	37.0 N	43.0 E	84
Kure	*Japan*	34.20 N	132.40 E	81
Kurgan	*Siberia*	55.30 N	65.10 E	59
Kurile Is. (*See* Chishima)				
Kurile Str.	*Siberia*	51.0 N	157.0 E	79
Kurisches Haff	*Germany*	55.0 N	21.0 E	74
Kurla	*India (Inset)*	19.4 N	72.53 E	85
Kurnool	*India*	15.45 N	78.10 E	85
Kuro I.	*Japan*	30.50 N	129.55 E	81
Kursk	*Russia*	51.40 N	36.20 E	59
Kurume	*Japan*	33.20 N	130.30 E	81
Kururi	*Japan (Inset)*	35.19 N	140.5 E	81
Kus	*Egypt (Inset)*	25.53 N	32.45 E	95
Kusatsu	*Japan*	35.1 N	135.59 E	81
Kushchevskaya	*Russia*	46.37 N	39.35 E	73
Kushimoto	*Japan*	33.30 N	135.50 E	81
Kuskokwim B.	*Alaska*	59.30 N	163.0 W	22
Kuskokwim R.	*Alaska*	60.40 N	162.0 W	22
Kutaia	*Turkey*	39.25 N	29.45 E	84

Name	Region	Lat	Lon.	Page
Kutais	*Georgia*	42.20 N	42.35 E	84
Kutei R.	*Borneo*	0.30 S	117.30 E	86
Kutna Hora	*Czechoslovakia*	49.55 N	15.15 E	74
Kutno	*Poland*	52.15 N	19.25 E	74
Kūyung	*China*	31.56 N	119.17 E	80
Kwaichow	*China (Inset)*	22.42 N	113.18 E	83
Kwan	*China*	39.27 N	116.20 E	80
Kwandang	*Celebes*	0.50 N	123.0 E	86
Kwang Binh (*See* Dong Hoi)				
Kwangchang	*China*	39.22 N	114.36 E	80
Kwangchow	*China*	21.30 N	110.25 E	83
Kwangchow	*China*	32.9 N	115.3 E	80
Kwangchowwan	*China*	21.15 N	110.30 E	83
Kwang-ngai	*French Indo-China*	15.5 N	108.55 E	86
Kwango R.	*Belgian Congo*	3.10 S	17.10 E	94
Kwangpingfu	*China*	36.43 N	114.44 E	80
Kwangshan	*China*	32.6 N	114.57 E	82
Kwangsi (Prov.)	*China*	24.0 N	109.0 E	80
Kwangtehchow	*China*	30.45 N	119.30 E	80
Kwang Tri	*French Indo-China*	16.45 N	107.2 E	86
Kwangtsi	*China*	30.4 N	115.44 E	80
Kwangtsung	*China*	37.8 N	115.21 E	80
Kwangtung (Prov.)	*China*	23.30 N	114.0 E	83
Kwannonji	*Japan*	34.15 N	133.45 E	81
Kwantung Pen.	*Manchuria*	39.0 N	121.30 E	80
Kweichow (Prov.)	*China*	27.0 N	106.30 E	82
Kweichowfu	*China*	31.0 N	109.30 E	82
Kwei Ho (R.)	*China*	33.2 N	117.57 E	80
Kweilin	*China*	25.15 N	110.35 E	83
Kweiteh	*China*	34.30 N	116.0 E	83
Kweiyang	*China*	26.30 N	106.50 E	82
Kwilu R.	*Belgian Congo (In.)*	5.12 S	14.0 E	95
Kwo Ho (R.)	*China*	32.57 N	117.13 E	80
Kwoyang	*China*	33.30 N	116.14 E	80
Kyengseng	*Chosen*	41.35 N	129.30 E	83
Kylokythu	*Greece (Inset)*	38.0 N	23.44 E	72
Kymi	*Greece*	38.38 N	24.8 E	72
Kyogami C.	*Japan*	35.45 N	135.15 E	81
Kyoto	*Japan*	35.0 N	135.45 E	81
Kyoto	*Japan (Inset)*	35.0 N	135.45 E	81
Kyparissia (Arcadia)	*Greece*	37.15 N	21.40 E	72
Kyrylun R.	*Mongolia*	48.50 N	117.15 E	83
Kythera (Cerigo) (I.)	*Greece*	36.15 N	23.0 E	72
Kyushu (I.)	*Japan*	32.45 N	131.0 E	81
Kyustendil	*Bulgaria*	42.15 N	22.40 E	72
Kyzyl Kum (Desert)	*Turkestan*	42.0 N	65.0 E	84
Laa	*Austria (Inset)*	48.8 N	16.24 E	65
Laagen R.	*Norway*	60.25 N	9.0 E	58
Laaland (I).	*Denmark*	54.50 N	11.30 E	67
Laamswarde	*Netherlands (In.)*	51.20 N	4.3 E	65
Labe (Elbe) R.	*Czechoslovakia*	50.20 N	14.30 E	74
Laberge, Lake	*Yukon*	61.15 N	135.10 W	26
Labiau	*Germany*	54.50 N	21.2 E	74
Labis	*Fed. Malay States (In.)*	2.18 N	103.4 E	79
Labo, Mt.	*Philippine Is. (In.)*	14.1 N	122.48 E	87
Labrador	*North America*	56.0 N	61.0 W	27
Labuan (I.)	*Br. North Borneo*	5.25 N	115.15 E	86
L'Acadie	*Quebec (Inset)*	45.19 N	73.20 W	25
La Canada	*California (Inset)*	34.12 N	118.13 W	47
Laccadive Is.	*Indian Ocean*	11.30 N	72.30 E	85
La Center	*Washington (Inset)*	46.52 N	122.42 W	19
Lacey	*Washington (Inset)*	47.2 N	122.49 W	19
La Châtre	*France*	46.32 N	1.59 E	70
Lachine	*Quebec*	45.26 N	73.40 W	45
Lachine	*Quebec (Inset)*	45.26 N	73.40 W	25
Lachine Rapids	*Quebec (Inset)*	45.25 N	73.40 W	25
Lachlan R.	*New South Wales*	34.15 S	144.0 E	91
Lachute	*Quebec (Inset)*	45.40 N	74.20 W	25
Lackawanna	*New York (Inset)*	42.49 N	78.51 W	48
La Clinge	*Belgium (Inset)*	51.15 N	4.5 E	65
Laconia	*New Hampshire*	43.32 N	71.30 W	45
Laconia, Gulf of	*Greece*	36.45 N	22.45 E	72
Lacrosse	*Washington*	46.50 N	117.50 W	46
La Crosse	*Wisconsin*	43.50 N	91.20 W	31
Ladekop	*Germany (Inset)*	53.31 N	9.40 E	65
Ladner	*British Columbia*	49.5 N	123.5 W	46
Lado	*Anglo-Egyptian Sudan*	5.10 N	31.50 E	94
Ladoga, Lake	*Russia*	61.0 N	31.0 E	58
Ladojskaya	*Russia*	45.22 N	39.55 E	73
Ladysmith	*British Columbia*	49.0 N	123.50 W	46
Ladysmith	*British Columbia (In.)*	49.0 N	123.50 W	24
Lafayette	*Indiana*	40.26 N	86.54 W	44
La Flèche	*France*	47.40 N	0.2 W	70
La Fortuna, Pt.	*Louisiana (Inset)*	29.38 N	89.27 W	49
Lagan, R.	*Ireland*	54.37 N	5.57 W	66
Lagny	*France (Inset)*	48.53 N	2.42 E	71
Lagonoy	*Philippine Is. (Inset)*	13.45 N	123.30 E	87
Lagonoy G.	*Philippine Islands (Inset)*	13.30 N	123.55 E	87
Lagos	*Nigeria*	6.30 N	3.20 E	94
Lagosta (I.)	*Italy*	42.45 N	16.50 E	75
La Grande	*Georgia*	33.0 N	85.5 W	31
La Grande	*Oregon*	45.20 N	118.5 W	46
La Grande Combe	*France*	44.12 N	4.2 E	70
La Grange	*Illinois (Inset)*	41.49 N	87.53 W	48
La Guaira	*Venezuela*	10.35 N	66.55 W	51
Laguna de Bay	*Philippine Islands (Inset)*	14.25 N	121.15 E	87
Lahaina	*Hawaiian Islands*	20.50 N	156.40 W	96
La Haye-Descartes	*France*	46.59 N	0.45 E	70
Lahore	*India*	31.45 N	74.20 E	85
Lahr	*Germany*	48.25 N	7.48 E	74
Lahti	*Finland*	60.58 N	25.45 E	73
Laian	*China*	32.27 N	118.20 E	80
Laibach (*See* Lyubliana)				
Laichow	*China*	37.12 N	119.52 E	80
Laichow B.	*China*	37.20 N	119.24 E	80
Laichow Bank	*China*	37.20 N	119.48 E	80
Laindon	*England (Inset)*	51.34 N	0.26 E	65
Laishui	*China*	39.27 N	115.44 E	80
Laiwu	*China*	36.15 N	117.38 E	80
Laiyang	*China*	37.1 N	120.52 E	80
La Jolla	*California*	32.50 N	117.18 W	47
La Junta	*Mexico*	28.20 N	107.15 W	50
Lakebay	*Washington (Inset)*	47.14 N	122.46 W	19
Lake Charles	*Louisiana*	30.15 N	93.15 W	31
Lake City	*Washington (Inset)*	47.7 N	122.34 W	19
Lake District	*England*	54.30 N	3.0 W	66
Lake Forest	*Illinois*	42.20 N	87.50 W	44
Lakeport	*California*	39.2 N	122.55 W	47
Lake Range	*Nevada*	40.15 N	119.32 W	47
Lakeview	*Oregon*	42.12 N	120.20 W	46
Lakeview	*Washington (Inset)*	47.8 N	122.31 W	19
Lakewood	*New Jersey (Inset)*	40.5 N	74.13 W	4
Lakewood	*Ohio*	41.29 N	81.46 W	44
Lakewood	*Ohio (Inset)*	41.29 N	81.46 W	49
Lakewood	*Washington (Inset)*	48.8 N	122.13 W	19
La Ligua	*Chile (Inset)*	32.30 S	71.17 W	55
La Linea	*Spain (Inset)*	36.10 N	5.25 W	95
La Mancha	*Mexico*	24.55 N	103.10 W	50
Lambert	*Illinois (Inset)*	41.42 N	87.57 W	48
Lamia	*Greece*	38.55 N	22.25 E	72
Lamon B.	*Philippine Islands*	14.30 N	122.0 E	86
Lamon B.	*Philippine Is. (In.)*	14.30 N	122.0 E	87
Lampazos	*Mexico*	27.10 N	100.30 W	50
Lanai	*Hawaiian Islands*	20.50 N	156.55 W	96
Lanao, Lake	*Philippine Is.*	7.55 N	124.15 E	87
Lanat, Mt.	*Philippine Is. (In.)*	15.40 N	120.3 E	87
Lancaster	*England*	54.2 N	2.50 W	66
Lancaster	*New Hampshire*	44.30 N	71.35 W	45
Lancaster	*Ohio*	39.40 N	82.35 W	44
Lancaster	*Pennsylvania*	40.5 N	76.22 W	45
Lanchowfu	*China*	36.15 N	103.50 E	82
Landau	*Germany*	49.12 N	8.5 E	74
Landeck	*Austria*	47.10 N	10.7 E	75
Landes, The (Region)	*France*	44.30 N	1.0 W	70
Landeshut	*Germany*	50.47 N	16.5 E	74
Landrecies	*France*	50.8 N	3.45 E	70
Landsberg	*Germany*	52.45 N	15.13 E	74
Lands End (C.)	*England*	50.5 N	5.45 W	66
Landshut	*Germany*	48.33 N	12.10 E	74
Landsskrona	*Sweden*	55.51 N	12.50 E	67
Langadia	*Greece*	37.40 N	22.1 E	72
Langeac	*France*	45.5 N	3.30 E	70
Lange Berge	*Cape Good Hope (Inset)*	33.55 S	20.20 E	95
L'Ange Gardien	*Quebec (Inset)*	46.55 N	71.7 W	25
Langeland (I.)	*Denmark*	55.0 N	10.46 E	67
Langenhorn	*Germany (Inset)*	53.39 N	10.0 E	65
Langenthal	*Switzerland*	47.10 N	7.55 E	71
Langeoog (I.)	*Germany*	53.45 N	7.30 E	67
Langley	*Washington (Inset)*	48.3 N	122.25 W	19
Langres	*France*	47.50 N	5.20 E	71
Langres, Plateau of	*France*	47.45 N	5.15 E	71
Lang Shan (Mts.)	*Mongolia*	41.20 N	108.0 E	82
Langtotze	*China*	38.15 N	117.55 E	80
Lanigan	*Saskatchewan*	51.55 N	105.5 W	26
Lannion	*France*	48.45 N	3.25 W	70
Lansdowne	*Maryland (Inset)*	39.13 N	76.40 W	4
Lansdowne	*Pennsylvania (In.)*	39.57 N	75.17 W	48
Lansing	*Michigan*	42.45 N	84.35 W	44
Lantau (I.)	*China (Inset)*	22.12 N	113.55 E	83
Laoag	*Philippine Islands*	18.10 N	120.35 E	86
Laon	*France*	49.35 N	3.35 E	70
Laoshan B.	*China*	36.25 N	120.48 E	80
La Paz	*Bolivia*	16.40 S	68.0 W	54
La Paz	*Mexico*	24.10 N	110.20 W	50
La Pérouse (Soya) Str.	*Japan*	45.40 N	142.0 E	83
La Petit Pass I.	*Louisiana (In.)*	30.5 N	89.28 W	49
Lapine	*Oregon*	43.40 N	121.29 W	46
La Plaine	*Quebec (Inset)*	45.48 N	73.45 W	25
La Plata	*Argentina*	34.54 S	57.59 W	54
La Plata	*Argentina (Inset)*	34.54 S	57.59 W	55
Lapo	*Manchuria*	39.27 N	121.35 E	80
La Porte	*Indiana*	41.35 N	86.43 W	44
La Porte	*Texas (Inset)*	29.40 N	95.1 W	49
Laprairie	*Quebec (Inset)*	45.25 N	73.29 W	25
Lapsaki	*Turkey*	40.20 N	26.40 E	72
Lar	*Persia*	27.45 N	54.12 E	84
Laramie	*Wyoming*	41.25 N	105.35 W	30
Larchmont	*New York (Inset)*	40.55 N	73.45 W	48
Laredo	*Texas*	27.45 N	99.30 W	30
La Réole	*France*	44.35 N	0.1 W	70
Larissa	*Greece*	39.38 N	22.25 E	72
La Rochelle	*France*	46.10 N	1.5 W	70
La Roche-sur-Yon	*France*	46.40 N	1.25 W	70
Larrey, Pt.	*Western Australia*	20.0 S	119.0 E	90
Laruns	*France*	42.59 N	0.28 W	70
La Salle	*Illinois*	41.20 N	89.8 W	44
La Salle	*New York (Inset)*	43.4 N	78.58 W	48
Las Cascadas	*Canal Zone (In.)*	9.7 N	79.42 W	50
Las Heras	*Argentina (Inset)*	34.53 S	58.55 W	55
Lashkar	*India*	26.15 N	78.15 E	85
Las Khorai	*British Somaliland*	11.0 N	48.25 E	84
Läsö (I.)	*Denmark*	57.15 N	11.0 E	67
Lassen Peak (Mt.)	*California*	40.26 N	121.35 W	47
Last Mountain L.	*Saskatchewan*	51.0 N	105.40 W	26
Las Vegas	*Nevada*	36.20 N	115.20 W	30
Latakia	*Syria*	35.32 N	35.58 E	84
Lathrop	*California*	37.48 N	121.15 W	47
Latonia	*Kentucky*	39.4 N	84.30 W	44
Latouche	*Alaska (Inset)*	60.3 N	148.0 W	22
La Tuque	*Quebec*	47.25 N	72.55 W	27
Latvia	*Europe*	59.0 N	24.0 E	58
Lauenburg	*Germany*	53.20 N	10.30 E	74
Launceston	*England*	50.35 N	4.28 W	70
Launceston	*Tasmania*	41.30 S	147.20 E	91
Laupahoehoe	*Hawaiian Islands*	19.59 N	155.15 W	96
Laurel	*Delaware*	38.32 N	75.36 W	45
Laurel	*Maryland (Inset)*	39.5 N	76.52 W	4
Laurel	*Mississippi*	31.40 N	89.10 W	31
Lausanne	*Switzerland*	46.32 N	6.40 E	71
Laut I.	*Dutch East Indies*	3.30 S	116.10 E	86
Laval	*France*	48.5 N	0.45 W	70
Laval	*Quebec (Inset)*	47.1 N	71.13 W	25
Lavansaari (I.)	*Finland*	60.0 N	27.55 E	73
Lavaur	*France*	43.40 N	1.50 E	70
Laverton	*Victoria (Inset)*	37.52 S	144.46 E	89
Laverton	*Western Australia*	28.35 S	122.25 E	90
Lawrence	*Kansas*	38.50 N	95.40 W	31
Lawrence	*Massachusetts*	42.40 N	71.12 W	45
Lawrenceburg	*Indiana*	39.7 N	84.54 W	44
Lawrenceburg	*Kentucky*	38.4 N	84.52 W	44
Lawrenceville	*Illinois*	38.46 N	87.40 W	44
Lawu (Mt.)	*Java*	7.40 S	111.15 E	86
Layang Layang	*Federated Malay States (In.)*	1.48 N	103.31 E	79
Laytonsville	*Maryland (Inset)*	39.13 N	77.8 W	4
Lea, R.	*England (Inset)*	51.30 N	0.1 W	65
Leaf R.	*Quebec*	58.45 N	69.30 W	27
League City	*Texas (Inset)*	29.31 N	95.5 W	49
Leal	*Estonia*	58.40 N	23.55 E	73
Leaside	*Ontario (Inset)*	43.42 N	79.22 W	26
Leavenworth	*Kansas*	39.25 N	94.55 W	31
Lebanon	*Indiana*	40.3 N	86.30 W	44
Lebanon	*Kentucky*	37.35 N	85.15 W	44
Lebanon	*New Hampshire*	43.40 N	72.15 W	45
Lebanon	*Oregon*	44.32 N	122.55 W	46
Lebanon	*Pennsylvania*	40.22 N	76.25 W	45
Le Blanc	*France*	46.40 N	1.5 E	70
Le Bourget	*France (Inset)*	48.56 N	2.26 E	71
Le Chesnay	*France (Inset)*	48.49 N	2.7 E	71
Le Creusot	*France*	46.48 N	4.28 E	70
Lectoure	*France*	43.55 N	0.40 E	70
Lee	*Louisiana (Inset)*	30.1 N	89.58 W	49
Lee, R.	*Ireland*	51.55 N	8.30 W	66
Leeds	*England*	53.48 N	1.35 W	66
Leeds and Liverpool Canal	*England*	53.40 N	2.50 W	66
Leer	*Germany*	53.15 N	7.27 E	74
Leeuwarden	*Netherlands*	53.11 N	5.45 E	67
Leeuwin, C.	*Western Australia*	34.15 S	115.5 E	90
Leeward Is.	*West Indies*	17.0 N	62.0 W	51
Lefevres Pen.	*South Australia (Inset)*	34.48 S	138.30 E	89
Lefroy, Lake	*Western Australia*	31.10 S	121.50 E	90
Leghorn	*Italy*	43.33 N	10.17 E	75
Leghorn	*Italy*	43.33 N	10.17 E	58
Leh	*India*	34.12 N	77.35 E	85
Lehe	*Germany*	53.40 N	8.35 E	74
Lehrte	*Germany*	52.20 N	10.0 E	74
Lehua (I.)	*Hawaiian Islands*	22.1 N	160.10 W	96
Leicester	*England*	52.35 N	1.10 W	66
Leichhardt R.	*Queensland*	17.40 S	139.45 E	90
Leiden	*Netherlands*	52.10 N	4.30 E	67
Leigh	*England (Inset)*	53.29 N	2.31 W	65
Leigh-on-Sea	*England (Inset)*	51.32 N	0.38 E	65
Leine R.	*Germany*	52.45 N	9.35 E	74
Leinster (Prov.)	*Ireland*	52.45 N	7.0 W	66
Leipzig	*Germany*	51.18 N	12.20 E	74
Leith	*Scotland*	55.58 N	3.10 W	66
Lek R.	*Netherlands*	51.55 N	4.15 E	67
Leland	*Washington (Inset)*	47.52 N	122.54 W	19
Le Mans	*France*	48.0 N	0.15 E	70
Lemba	*Belgian Congo (Inset)*	5.41 S	13.43 E	95
Le Mesnil	*France (Inset)*	48.44 N	1.58 E	71
Le Mesnil-Amelot	*France (In.)*	49.1 N	2.36 E	71
Lemnos (I.)	*Greece*	39.55 N	25.15 E	72
Lemongrove	*California (Inset)*	32.44 N	117.2 W	47
Lemoore	*California*	36.16 N	119.45 W	47
Lena R.	*Siberia*	71.15 N	128.0 E	78
Leningrad (St. Petersburg)	*Russia*	59.55 N	30.15 E	73
Lenkoran	*Azerbaijan*	38.45 N	48.50 E	84
Lens	*France*	50.28 N	2.50 E	70
Leoben	*Austria*	47.20 N	15.5 E	75
Leobschütz	*Germany*	50.12 N	17.48 E	74
Leominster	*Massachusetts*	42.30 N	71.46 W	45
Leon	*Mexico*	21.5 N	101.50 W	50
Leon	*Nicaragua*	12.30 N	87.0 W	50
Leopoldau	*Austria (Inset)*	48.16 N	16.28 E	65
Leopoldsdorf	*Austria (Inset)*	48.7 N	16.22 E	65
Leopoldville	*Belgian Congo*	4.20 S	15.17 E	94
Leopoldville	*Belgian Congo (Inset)*	4.20 S	15.17 E	95
Lepanto (*See* Nafpactos)				
Le Perreux	*France (Inset)*	48.51 N	2.31 E	71
Lepetikha, Great	*Russia*	47.10 N	33.58 E	73
L'Epiphanie	*Quebec (Inset)*	45.52 N	73.29 W	25
Lepontine Alps	*Switzerland*	46.30 N	8.30 E	75
LePuy	*France*	45.1 N	3.58 E	70
LeRaincy	*France (Inset)*	48.54 N	2.31 E	71
Lerdo	*Mexico*	25.45 N	103.35 W	50
Leros (I.)	*Aegean Sea*	37.8 N	26.50 E	72
Lerwick	*Scotland*	60.10 N	1.15 W	66
Lery, Lake	*Louisiana (Inset)*	29.47 N	89.50 W	49
Lesbos (*See* Mitilini)				
Les Clayes	*France (Inset)*	48.49 N	1.59 E	71
Les Essarts	*France (Inset)*	48.43 N	1.59 E	71
Leshno	*Poland*	51.50 N	16.35 E	74
Lesina (*See* Hvar)				
Leskovats	*Yugoslavia*	43.0 N	21.59 E	72
Lesparre	*France*	45.15 N	0.55 W	70
Lesser Slave L.	*Alberta*	55.30 N	116.0 W	26
Lethbridge	*Alberta*	49.50 N	112.50 W	26
Leti Is.	*Dutch East Indies*	7.45 S	127.15 E	87
Levadeia	*Greece*	38.25 N	22.50 E	72
Levallois-Perret	*France*	48.53 N	2.17 E	70
Levallois-Perret	*France (Inset)*	48.53 N	2.17 E	71
Levanna (Mt.)	*Italy*	45.28 N	7.15 E	71

Name	Region	Lat.	Lon.	Page
Leveque, C.	*Western Australia*	16.20 S	123.0 E	90
Le Verdon	*France*	45.30 N	1.2 W	70
Le Vigan	*France*	43.59 N	3.40 E	70
Levis	*Quebec*	46.48 N	71.12 W	27
Levis	*Quebec (Inset)*	46.48 N	71.12 W	25
Levkas (I.)	*Greece*	38.40 N	20.40 E	72
Levuka	*Fiji Islands (Inset 5)*	17.45 S	178.50 E	14
Lewes	*Delaware (Inset)*	38.45 N	75.5 W	4
Lewes	*England*	50.53 N	0.1 W	66
Lewes R.	*Yukon*	62.45 N	137.30 W	26
Lewis	*New York (Inset)*	42.59 N	78.51 W	48
Lewis, Butt of	*Scotland*	58.30 N	6.20 W	66
Lewis (I.)	*Scotland*	58.0 N	6.30 W	66
Lewis R.	*Washington*	45.55 N	122.50 W	46
Lewis R., North Fork of	*Washington (Inset)*	45.54 N	122.48 W	19
Lewis and Clark R.	*Oregon (Inset)*	46.11 N	123.53 W	19
Lewis Range	*Montana*	47.30 N	112.30 W	30
Lewiston	*Idaho*	46.25 N	117.2 W	46
Lewiston	*Maine*	44.7 N	70.14 W	45
Lewiston	*New York*	43.10 N	79.3 W	45
Lewiston	*New York (Inset)*	43.10 N	79.3 W	48
Lewistown	*Montana*	47.0 N	109.25 W	30
Lexington	*Kentucky*	38.5 N	84.32 W	44
Lexington	*Massachusetts (In.)*	42.27 N	71.14 W	48
Leyte (I.)	*Philippine Islands*	10.45 N	124.50 E	86
Leyton	*England (Inset)*	51.34 N	0.1 W	65
Lhasa	*Tibet*	29.50 N	91.0 E	82
L'Hay	*France (Inset)*	48.46 N	2.21 E	71
Liakura (Parnassus) (Mt.)	*Greece*	38.32 N	22.35 E	72
Liangchowfu	*China*	38.5 N	102.35 E	82
Liang Shan (Mts.)	*China*	28.0 N	102.45 E	82
Liangsiang	*China*	39.47 N	116.10 E	80
Liao Ho (R.)	*Manchuria*	40.50 N	122.15 E	83
Liaotishan, C.	*Manchuria*	38.44 N	121.12 E	80
Liaotung	*Manchuria*	39.40 N	122.20 E	80
Liaotung, Gulf of	*Manchuria*	40.0 N	121.0 E	83
Liaotung Pen.	*Manchuria*	40.0 N	123.0 E	83
Liaoyang	*Manchuria*	41.20 N	123.15 E	83
Liard R.	*British Columbia*	61.50 N	121.25 W	26
Libau	*Latvia*	56.35 N	21.5 E	58
Libby	*Montana*	48.28 N	115.35 W	46
Liberets	*Czechoslovakia*	50.47 N	15.3 E	74
Liberia	*Africa*	7.0 N	10.0 W	94
Libertad	*Uruguay (Inset)*	34.35 S	56.40 W	55
Libourne	*France*	44.55 N	0.12 W	70
Libreville	*French Eq. Africa*	0.30 N	9.35 E	94
Libya	*Africa*	28.0 N	20.0 E	94
Libyan Desert	*Africa*	26.0 N	25.0 E	94
Lichtenberg	*Germany (Inset)*	52.31 N	13.27 E	65
Lichtenrade	*Germany (Inset)*	52.24 N	13.25 E	65
Lichterfelde, Great	*Germany (Inset)*	52.26 N	13.19 E	65
Licking R.	*Kentucky*	39.5 N	84.30 W	44
Lidorikion	*Greece*	38.31 N	22.10 E	72
Liechtenstein	*Europe*	47.10 N	9.32 E	75
Liége	*Belgium*	50.40 N	5.33 E	67
Liegnitz	*Germany*	51.12 N	16.12 E	74
Lienz	*Austria*	46.50 N	12.45 E	75
Lierre	*Belgium (Inset)*	51.9 N	4.34 E	65
Liesing	*Austria (Inset)*	48.9 N	16.18 E	65
Liestal	*Switzerland*	47.30 N	7.40 E	75
Liffey, R.	*Ireland*	53.20 N	6.15 W	66
Liguria (Dept.)	*Italy*	44.0 N	7.55 E	74
Ligurian Sea	*Southern Europe*	43.30 N	9.0 E	75
Lihou Reef	*Queensland*	17.20 S	151.30 E	91
Lihue	*Hawaiian Islands*	21.58 N	159.20 W	96
Likiang	*China*	27.0 N	100.30 E	82
Lille	*France*	50.40 N	3.0 E	70
Lima	*Ohio*	40.38 N	84.7 W	44
Lima	*Peru*	12.20 S	76.20 W	54
Limache	*Chile (Inset)*	33.1 S	71.20 W	55
Limanova	*Poland*	49.42 N	20.25 E	74
Limburg	*Germany*	50.22 N	8.2 E	74
Limerick	*Ireland*	52.40 N	8.36 W	66
Limmen Bight	*Australia*	14.30 S	136.30 E	90
Limoges	*France*	45.45 N	1.15 E	70
Limon	*Costa Rica*	10.0 N	83.10 W	51
Limon B.	*Canal Zone (Inset)*	9.20 N	79.55 W	50
Limousin, Monts du	*France*	45.35 N	1.30 E	70
Limoux	*France*	43.5 N	2.15 E	70
Limpopo R.	*Mozambique*	25.10 S	33.30 E	94
Limpopo R.	*Transvaal (Inset)*	25.20 S	27.30 E	95
Linchü	*China*	36.30 N	118.37 E	80
Lincoln	*Argentina (Inset)*	34.46 S	61.30 W	55
Lincoln	*British Columbia (Inset)*	49.4 N	122.37 W	24
Lincoln	*California*	38.52 N	121.20 W	47
Lincoln	*England*	53.15 N	0.35 W	66
Lincoln	*Illinois*	40.10 N	89.20 W	44
Lincoln	*Nebraska*	40.50 N	96.50 W	31
Lincoln Wolds	*England*	53.20 N	0.20 W	66
Lindavista	*California (Inset)*	32.56 N	117.11 W	47
Linden	*Germany*	52.20 N	9.35 E	74
Linden	*New Jersey (Inset)*	40.38 N	74.15 W	48
Lindesnäs (*See* The Naze)				
Lindsay	*California*	36.12 N	119.5 W	47
Lindsay	*Ontario*	44.20 N	78.45 W	45
Lindsay, Mt.	*Queensland*	28.20 S	152.40 E	91
Lingayen	*Philippine Islands*	16.1 N	120.12 E	86
Lingayen	*Philippine Is. (Inset)*	16.1 N	120.12 E	87
Lingayen G.	*Philippine Islands (Inset)*	16.15 N	120.15 E	87
Lingen	*Germany*	52.32 N	7.20 E	74
Linnhe, Loch	*Scotland*	56.40 N	5.30 W	66
Linnton	*Oregon (Inset)*	45.36 N	122.49 W	19
Linton	*Indiana*	39.3 N	87.5 W	44
Lintsingchow	*China*	36.51 N	115.44 E	80
Linyi	*China*	37.15 N	116.50 E	80
Linz	*Austria*	48.18 N	14.15 E	74
Liochang Ho (R.)	*China*	39.3 N	116.51 E	80
Lions, Gulf of	*France*	43.15 N	4.0 E	70
Lipa	*Philippine Islands (Inset)*	13.55 N	121.8 E	87
Lipno	*Poland*	52.52 N	19.12 E	74
Lippe R.	*Germany*	51.38 N	6.33 E	74
Lippstadt	*Germany*	51.42 N	8.20 E	74
Lipsos (I.)	*Aegean Sea*	37.45 N	26.45 E	72
Lisbon	*Portugal*	38.40 N	9.15 W	58
Lisburne, C.	*Alaska*	68.45 N	166.0 W	22
Liscard	*England (Inset)*	53.26 N	3.4 W	65
Lisieux	*France*	49.10 N	0.15 E	70
Lismore	*New South Wales*	28.40 S	153.15 E	91
Lissa (*See* Vis)				
Litchfield	*Illinois*	39.10 N	89.42 W	44
Lithuania	*Europe*	55.30 N	24.0 E	58
Litomieritse	*Czechoslovakia*	50.33 N	14.10 E	74
Litsinghsien	*China*	37.30 N	118.15 E	80
Little L.	*Louisiana (Inset)*	29.30 N	90.10 W	49
Little Belt Mts.	*Montana*	46.50 N	110.30 W	30
Little Bird I.	*Louisiana (Inset)*	29.25 N	89.28 W	49
Little Colorado R.	*Arizona*	36.10 N	111.50 W	30
Little Falls	*New York*	43.4 N	74.53 W	45
Little Hulton	*England (Inset)*	53.32 N	2.25 W	65
Little Kanawha R.	*W. Virginia*	39.15 N	81.32 W	44
Little Klamath L.	*California*	42.0 N	121.45 W	46
Little Missouri R.	*North Dakota*	47.30 N	102.20 W	30
Little Rock	*Arkansas*	34.50 N	92.20 W	31
Little Sutton	*England (Inset)*	53.17 N	2.56 W	65
Little Wabash R.	*Illinois*	37.55 N	88.0 W	44
Liuanchow	*China*	31.43 N	116.37 E	80
Liubushki	*Yugoslavia*	43.14 N	17.35 E	75
Liuho	*China*	31.3 N	121.19 E	80
Liupin Shan (Mts.)	*China*	36.0 N	106.0 E	82
Liuta	*Bulgaria*	43.31 N	23.22 E	72
Livengood	*Alaska*	65.10 N	149.10 W	23
Livermore	*California*	37.40 N	121.46 W	47
Livermore	*California (Inset)*	37.40 N	121.46 W	19
Liverpool	*England*	53.25 N	2.59 W	66
Liverpool	*England (Inset)*	53.25 N	2.59 W	65
Liverpool	*New South Wales (In.)*	33.55 S	150.55 E	89
Liverpool B.	*England*	53.25 N	3.5 W	66
Liverpool B.	*Mackenzie*	70.0 N	129.0 W	23
Liverpool Range (Mts.)	*New South Wales*	32.0 S	150.30 E	91
Livingston	*Montana*	45.30 N	110.43 W	30
Livingstone	*Northern Rhodesia*	17.50 S	25.50 E	94
Livno	*Yugoslavia*	43.50 N	17.2 E	75
Livry	*France (Inset)*	48.56 N	2.32 E	71
Liyanghsien	*China*	31.27 N	119.30 E	80
Lizard Head (C.)	*England*	49.57 N	5.12 W	66
Llano Estacado	*Texas*	34.0 N	102.30 W	30
Lleyn Pen.	*Wales*	52.55 N	4.45 W	66
Loanda	*Angola*	8.50 S	13.30 E	94
Loanda (Dist.)	*Angola*	9.0 S	16.0 E	94
Loango	*French Eq. Africa*	4.10 S	12.0 E	94
Loanhsien	*China*	37.8 N	118.27 E	80
Lob Nor (L.)	*Sinkiang*	40.0 N	90.0 E	82
Lobo	*Philippine Is. (Inset)*	13.40 N	121.10 E	87
Lobos	*Argentina (Inset)*	35.5 S	59.5 W	55
Locarno	*Switzerland*	46.12 N	8.46 E	75
Loches	*France*	47.10 N	1.0 W	70
Lock Haven	*Pennsylvania*	41.8 N	77.30 W	45
Lockport	*New York*	43.15 N	78.40 W	45
Lodi	*California*	38.10 N	121.15 W	47
Lodi	*Italy*	45.17 N	9.29 E	75
Lodosa	*Spain*	42 30 N	2.2 W	70
Lodz	*Poland*	51.46 N	19.25 E	74
Lofoten Is.	*Norway*	68.30 N	15.0 E	58
Loftus	*New South Wales (In.)*	34.3 S	151.3 E	89
Logan	*Utah*	41.40 N	110.40 W	31
Logan, Mt.	*Yukon*	60.50 N	140.30 W	26
Logansport	*Indiana*	40.43 N	86.28 W	44
Logone R.	*French Eq. Africa*	12.0 N	15.0 E	94
Lohe-Tonndorf	*Germany (Inset)*	53.35 N	10.7 E	65
Loir, R.	*France*	47.35 N	0.30 W	70
Loire R.	*France*	47.15 N	1.30 W	70
Lokstedt	*Germany (Inset)*	53.36 N	9.57 E	65
Loling	*China*	37.46 N	117.13 E	80
Lolland (I.)	*Denmark*	54.45 N	11.30 E	74
Lomami R.	*Belgian Congo*	0.50 N	24.10 E	94
Lomas B.	*Chile (Inset)*	52.30 S	69.0 W	55
Lomas de Zamora	*Argentina (Inset)*	34.48 S	58.25 W	55
Lombardy (Dept.)	*Italy*	45.35 N	8.55 E	74
Lomblen (I.)	*Dutch East Indies*	8.30 S	123.30 E	87
Lombok (I.)	*Dutch East Indies*	8.45 S	116.30 E	86
Lombok Str.	*Dutch East Indies*	8.30 S	115.45 E	86
Lome	*Gold Coast*	6.0 N	0.50 E	94
Lomond, Loch	*Scotland*	56.8 N	4.35 W	66
Lom Palanka	*Bulgaria*	43.48 N	23.28 E	72
Lompoc	*California*	34.40 N	120.30 W	47
London	*England*	51.30 N	0.7 W	66
London	*England (Inset)*	51.30 N	0.7 W	65
London	*Ontario*	43.0 N	81.20 W	44
Londonderry	*Ireland*	55.0 N	7.28 W	66
Londonderry, C.	*Western Australia*	13.45 S	126.45 E	90
Long I.	*Bahama Islands*	23.0 N	75.0 W	51
Long Pt.	*Ontario*	42.32 N	80.5 W	44
Long Beach	*California*	33.47 N	118.12 W	47
Long Beach	*California (Inset)*	33.47 N	118.12 W	47
Long Branch	*New Jersey*	40.20 N	73.59 W	45
Long Branch	*Washington (In.)*	47.11 N	122.46 W	19
Longfield	*England (Inset)*	51.24 N	0.19 E	65
Longford	*Ireland*	53.42 N	7.50 W	66
Long Island	*New York*	40.40 N	73.35 W	45
Long Island Sd.	*New York*	41.10 N	73.0 W	45
Longjumeau	*France (Inset)*	48.41 N	2.18 E	71
Longos	*Philippine Is. (Inset)*	14.22 N	121.29 E	87
Longreach	*Queensland*	23.30 S	144.20 E	91
Longs Peak (Mt.)	*Colorado*	40.20 N	105.40 W	30
Longueil	*Quebec*	45.31 N	73.30 W	45
Longueville	*New South Wales (In.)*	33.50 S	151.10 E	89
Longwy	*France*	49.2 N	5.45 E	71
Lons-le-Saunier	*France*	46.40 N	5.35 E	71
Loop Head	*Ireland*	52.33 N	9.58 W	66
Lopatka, C.	*Siberia*	51.0 N	157.0 E	79
Lopez	*Philippine Islands (In.)*	13.55 N	122.15 E	87
Lopez, C.	*French Eq. Africa*	1.50 S	9.0 E	94
Lopez B.	*Philippine Is. (In.)*	13.55 N	122.15 E	87
Lopez I.	*Washington (Inset)*	48.27 N	122.52 W	19
Lorain	*Ohio*	41.28 N	82.10 W	44
Lord Howe I.	*Pacific Ocean*	31.50 N	159.10 E	91
Lorena	*Brazil (Inset)*	22.45 S	45.8 W	55
Lorette	*Quebec (Inset)*	46.48 N	71.21 W	25
Lorica	*Colombia*	9.20 N	75.50 W	51
Lorient	*France*	47.45 N	3.20 W	70
Lorne, Firth of	*Scotland*	56.20 N	5.40 W	66
Lörrach	*Germany*	47.40 N	7.38 E	75
Los Alamitos	*California (Inset)*	33.47 N	118.4 W	47
Los Alamos	*California*	34.45 N	120.19 W	47
Los Andes	*Chile (Inset)*	32.48 S	70.40 W	55
Los Angeles	*California*	34.3 N	118.15 W	47
Los Angeles	*California (Inset)*	34.3 N	118.15 W	47
Los Angeles R.	*California (In.)*	33.46 N	118.13 W	47
Los Angeles Aqueduct	*California*	35.0 N	118.17 W	47
Los Banos	*Philippine Is. (In.)*	14.8 N	121.10 E	87
Los Coyotes Ind. Res.	*California*	33.20 N	116.38 W	47
Los Gatos	*California*	37.12 N	121.59 W	47
Loshan	*China*	32.15 N	114.35 E	80
Los Reyes	*Mexico*	19.40 N	102.45 W	50
Lost R.	*Oregon*	42.0 N	121.30 W	46
Los Toldos	*Argentina (Inset)*	35.1 S	61.0 W	55
Lot R.	*France*	44.15 N	0.20 E	70
Lotienhsien	*China*	30.50 N	115.27 E	80
Lotinghsien	*China*	39.28 N	118.55 E	80
Loudéac	*France*	48.10 N	2.45 W	70
Loughton	*England (Inset)*	53.38 N	0.3 E	65
Louisa	*Quebec (Inset)*	45.47 N	74.22 W	25
Louisiade Arch.	*Pacific Ocean*	11.0 S	153.0 E	91
Louisiana	*U. S. A.*	31.0 N	92.0 W	31
Louisiana, Section of	*U. S. A. (Inset)*	29.35 N	89.50 W	49
Louisville	*Kentucky*	38.15 N	85.45 W	44
Lourdes	*France*	43.5 N	0.2 W	70
Lourenço Marques	*Mozambique*	25.45 S	32.30 E	94
Louvain	*Belgium*	50.52 N	4.45 E	70
Louviers	*France*	49.15 N	1.12 E	70
Louvres	*France (Inset)*	49.2 N	2.31 E	71
Love Pt.	*Maryland (Inset)*	39.2 N	76.19 W	4
Lovech	*Bulgaria*	43.7 N	24.45 E	72
Lovich	*Poland*	52.5 N	19.55 E	74
Lovisa	*Finland*	60.29 N	26.15 E	73
Lowe, Mt.	*California (Inset)*	34.14 N	118.6 W	47
Lowell	*Massachusetts*	42.38 N	71.22 W	45
Lower B.	*New York (Inset)*	40.30 N	74.3 W	48
Lower Arrow L.	*Br. Columbia*	49.40 N	118.10 W	46
Lower California	*Mexico*	28.0 N	114.0 W	50
Lower Hutt	*New Zealand (In.)*	41.13 S	174.55 E	89
Lowestoft	*England*	52.32 N	1.43 E	67
Lowton	*England (Inset)*	53.28 N	2.34 W	65
Loyalty Is.	*Pacific Ocean*	21.0 S	167.15 E	91
Lozovatka	*Russia*	48.2 N	33.10 E	73
Lozovaya	*Russia*	48.55 N	36.15 E	73
Luang Prabang	*French Indo-China*	19.55 N	102.2 E	86
Lubang I.	*Philippine Islands*	13.38 N	120.15 E	86
Lubang I.	*Philippine Is. (Inset)*	13.38 N	120.15 E	87
Lubava	*Poland*	53.30 N	19.50 E	74
Lübben	*Germany*	51.55 N	13.55 E	74
Lübeck	*Germany*	53.50 N	10.40 E	74
Lübeck B.	*Germany*	54.10 N	11.10 E	74
Lublin	*Poland*	51.20 N	22.30 E	58
Lucca	*Italy*	43.50 N	10.29 E	75
Luce B.	*Scotland*	54.48 N	4.45 W	66
Lucena	*Philippine Is. (Inset)*	13.57 N	121.36 E	87
Lucerne	*Switzerland*	47.5 N	8.16 E	75
Lucerne, Lake of	*Switzerland*	47.0 N	8.30 E	75
Lüchowfu	*China*	31.48 N	117.17 E	80
Lucipara Is.	*Dutch East Indies*	5.30 S	127.30 E	87
Lucknow	*India*	26.55 N	80.55 E	85
Luçon	*France*	46.28 N	1.15 W	70
Ludd	*Palestine (Inset)*	31.58 N	34.55 E	79
Lüderitz	*Southwest Africa*	26.30 S	15.30 E	94
Ludington	*Michigan*	44.0 N	86.30 W	44
Ludlow (Stagg P. O.)	*California*	34.45 N	116.15 W	47
Ludwigsburg	*Germany*	48.55 N	9.10 E	74
Ludwigshafen	*Germany*	49.30 N	8.25 E	74
Ludwigslust	*Germany*	53.20 N	11.30 E	74
Luga	*Russia*	58.45 N	29.52 E	73
Luga R.	*Russia*	59.40 N	28.15 E	73
Lugan R.	*Russia*	48.40 N	39.30 E	73
Lugano	*Switzerland*	46.2 N	8.57 E	75
Lugansk	*Russia*	48.35 N	39.15 E	73
Luganskaya	*Russia*	48.40 N	39.29 E	73
Lugnaquilla, Mt.	*Ireland*	52.58 N	6.25 W	66
Lühe R.	*Germany (Inset)*	53.35 N	9.37 E	65
Luho	*China*	32.21 N	118.57 E	80
Luichow Pen.	*China*	19.0 N	110.0 E	83
Luján	*Argentina (Inset)*	34.30 S	59.10 W	55
Lukiang	*China*	31.13 N	117.20 E	80
Lule Burgas	*Turkey*	41.25 N	27.22 E	72
Lüm Fiord	*Denmark*	56.55 N	9.0 E	67
Lummi Ind. Res.	*Washington*	48.45 N	122.40 W	46
Lund	*Sweden*	55.42 N	13.10 E	67
Lunda	*Angola*	8.0 S	20.0 E	94

Name	Region	Lat.	Lon.	Page
Lüneburg	*Germany*	53.15 N	10.25 E	74
Lüneburger Heide	*Germany*	53.0 N	10.0 E	74
Lunel	*France*	43.40 N	4.10 E	70
Lunéville	*France*	48.35 N	6.30 E	71
Lungpinghsien	*China*	37.22 N	114.47 E	80
Luong Phu (Mt.)	*Siam*	19.30 N	101.15 E	86
Luozi	*Belgian Congo (Inset)*	4.55 S	14.5 E	95
Luray	*Virginia*	38.38 N	78.28 W	45
Lurup	*Germany (Inset)*	53.36 N	9.52 E	65
Lussin	*Italy*	44.35 N	14.17 E	75
Luxembourg	*Europe*	49.45 N	6.0 E	71
Luxembourg	*Luxembourg*	49.35 N	6.12 E	71
Luxor	*Egypt (Inset)*	25.40 N	32.39 E	95
Luzon (I.)	*Philippine Islands*	15.30 N	121.0 E	86
Luzon (I.), Section of	*Philippine Islands (Inset)*	15.0 N	121.0 E	87
Lvov	*Poland*	49.50 N	23.55 E	58
Lwancheng	*China*	37.55 N	114.39 E	80
Lwanchow	*China*	39.45 N	118.45 E	80
Lwan Ho (R.)	*China*	30.15 N	119.10 E	83
Lydiate	*England (Inset)*	53.32 N	2.58 W	65
Lyell, Mt.	*California*	37.45 N	119.19 W	47
Lymm	*England (Inset)*	53.23 N	2.28 W	65
Lynchburg	*Texas (Inset)*	29.46 N	95.4 W	49
Lynchburg	*Virginia*	37.20 N	79.10 W	45
Lynn	*Massachusetts*	42.28 N	70.57 W	45
Lynn	*Massachusetts (Inset)*	42.28 N	70.57 W	48
Lyon	*France*	45.45 N	4.50 E	70
Lyon Str.	*Keewatin*	62.30 N	81.0 W	27
Lyons	*Illinois (Inset)*	41.49 N	87.50 W	48
Lytton	*British Columbia*	50.10 N	121.25 W	26
Lyublyana (Laibach)	*Yugoslavia*	46.2 N	14.30 E	75
Maastricht	*Netherlands*	50.52 N	5.35 E	71
Mabaan	*Transvaal (Inset)*	25.2 S	28.48 E	95
Mabton	*Washington*	46.12 N	120.0 W	46
Macahé	*Brazil (Inset)*	22.25 S	41.50 W	55
McAlester	*Oklahoma*	34.55 N	95.50 W	31
Macao	*China*	22.10 N	113.35 E	83
Macao	*China (Inset)*	22.10 N	113.35 E	83
Macao I.	*China*	22.20 N	113.25 E	83
Macao I.	*China (Inset)*	22.20 N	113.25 E	83
Macassar	*Celebes*	5.15 S	119.30 E	86
Macassar Str.	*Dutch East Indies*	1.0 S	118.30 E	86
Macclesfield	*England*	53.12 N	2.9 W	66
McCluer G.	*Dutch New Guinea*	2.30 S	132.30 E	87
McDermitt	*Nevada*	41.58 N	117.45 W	46
Macdonald, Lake	*Western Australia*	23.30 S	128.30 E	90
Macdonnell Ranges	*Northern Ter. Australia*	24.0 S	132.0 E	90
Macdougall, Lake	*Keewatin*	66.0 N	99.0 W	26
Macedonia	*Greece*	40.45 N	22.30 E	72
Maceió	*Brazil*	9.40 S	35.40 W	54
Macerata	*Italy*	43.46 N	13.28 E	75
McGavic	*California*	41.29 N	121.48 W	46
Machang	*Manchuria*	39.32 N	121.38 E	80
Machenghsien	*China*	31.10 N	114.54 E	80
Mackay	*Queensland*	21.5 S	149.5 E	91
Mackay, Lake	*Mackenzie*	64.0 N	111.0 W	26
McKeesport	*Pennsylvania*	40.21 N	79.51 W	45
McKeesport	*Pennsylvania (In.)*	40.21 N	79.51 W	49
McKees Rocks	*Pennsylvania*	40.28 N	80.4 W	45
McKees Rocks	*Pennsylvania (Inset)*	40.28 N	80.4 W	49
Mackenzie (Dist.)	*Canada*	63.0 N	115.0 W	26
Mackenzie B.	*Mackenzie*	69.0 N	137.0 W	23
Mackenzie R.	*Mackenzie*	69.0 N	134.0 W	26
McKenzie R.	*Oregon*	44.5 N	123.5 W	46
Mackinac, Straits of	*Michigan*	45.48 N	84.45 W	44
Mackinaw	*Michigan*	45.46 N	84.45 W	44
McKinley, Mt.	*Alaska*	63.0 N	151.0 W	23
Macklin	*Saskatchewan*	52.25 N	109.50 W	26
McLean	*Maryland (Inset)*	38.57 N	77.12 W	4
McLeansboro	*Illinois*	38.8 N	88.30 W	44
Macleod	*Alberta*	49.45 N	113.30 W	26
McMillin	*Washington (Inset)*	47.8 N	122.16 W	19
McMinnville	*Oregon*	45.14 N	123.11 W	46
McMurray	*Alberta*	56.40 N	111.20 W	26
McMurray	*Washington (Inset)*	48.18 N	122.15 W	19
McNeil I.	*Washington (Inset)*	47.12 N	122.43 W	19
Mâcon	*France*	46.18 N	4.50 E	70
Macon	*Georgia*	32.45 N	83.40 W	31
Macquarie R.	*New South Wales*	30.15 S	147.30 E	91
Madagascar (I).	*Africa*	20.0 S	47.0 E	94
Madang	*Ter. New Guinea*	5.15 S	145.45 E	87
Madawaska R.	*Ontario*	45.25 N	76.30 W	45
Madeira Is.	*Atlantic Ocean*	32.40 N	16.45 W	94
Madeira Is.	*Atlantic Ocean (Inset 16)*	32.40 N	16.45 W	15
Madeira, Rio	*Brazil*	3.35 S	59.0 W	54
Madeira I.	*Madeira Is. (In. 16)*	32.45 N	17.0 W	15
Madera	*California*	36.58 N	120.4 W	47
Madimba	*Belgian Congo (In.)*	4.55 S	15.10 E	95
Madison	*Illinois (Inset)*	38.41 N	90.9 W	49
Madison	*Indiana*	38.45 N	85.28 W	44
Madison	*Wisconsin*	43.5 N	89.25 W	44
Madisonville	*Kentucky*	37.20 N	87.30 W	44
Madras	*India*	13.5 N	80.15 E	85
Madras (Presidency)	*India*	16.0 N	81.0 E	85
Madras	*Oregon*	44.38 N	121.7 W	46
Madrid	*Spain*	40.20 N	3.45 W	58
Madura	*India*	9.55 N	78.15 E	85
Madura (I.)	*Dutch East Indies*	7.5 S	113.20 E	86
Maebashi	*Japan*	36.25 N	139.5 E	81
Mafeking	*Cape Good Hope*	25.50 S	25.50 E	94
Magalies Berge	*Transvaal (In.)*	25.40 S	27.20 E	95
Magangue	*Colombia*	9.15 N	74.50 W	51
Magat R.	*Philippine Is. (In.)*	16.30 N	121.15 E	87
Magdalen Is.	*Canada*	47.30 N	62.0 W	27
Magdalena	*Argentina (Inset)*	35.5 S	57.31 W	55
Magdalena R.	*Colombia*	10.45 N	74.55 W	54
Magdalena B.	*Mexico*	24.30 N	112.0 W	50
Magdeburg	*Germany*	52.10 N	11.40 E	74
Magé	*Brazil (Inset)*	22.42 S	43.4 W	55
Magellan, Strait of	*Chile*	53.30 S	70.45 W	54
Magellan, Strait of	*Chile (In.)*	53.30 S	70.45 W	55
Maggiore, Lake	*Italy*	46.0 N	8.40 E	75
Maghull	*England (Inset)*	53.31 N	2.56 W	65
Maglai	*Yugoslavia*	44.33 N	18.12 E	75
Magra, Jebel el (Mt.)	*Palestine (Inset)*	30.40 N	34.30 E	79
Magwe	*India*	20.10 N	94.55 E	85
Mahanadi R.	*India*	20.20 N	86.40 E	85
Mahanaim	*Arabia (Inset)*	32.20 N	35.47 E	79
Mahanoy City	*Pennsylvania*	40.47 N	76.8 W	45
Mahé	*India*	11.50 N	75.25 E	85
Mahebourg	*Mauritius (In. 2)*	20.25 S	57.37 E	14
Mahukona	*Hawaiian Islands*	20.25 N	155.52 W	96
Mahul	*India (Inset)*	19.0 N	72.53 E	85
Maidos	*Turkey*	40.10 N	26.18 E	72
Maiko	*Japan (Inset)*	34.39 N	135.3 E	81
Maikop	*Russia*	44.38 N	40.2 E	73
Maimena	*Afghanistan*	35.55 N	64.40 E	84
Main R.	*Germany*	50.0 N	8.15 E	74
Maine	*U. S. A.*	45.0 N	69.0 W	31
Main Entrance	*New Zealand (Inset)*	41.20 S	174.52 E	89
Mainland (I.)	*Scotland*	60.15 N	1.15 W	66
Mainz	*Germany*	49.50 N	8.0 E	74
Maipó, Rio	*Chile (Inset)*	33.35 S	71.44 W	55
Maisonneuve	*Quebec (Inset)*	45.35 N	73.32 W	25
Maisons-Alfort	*France (Inset)*	48.48 N	2.26 E	71
Maisons-Laffitte	*France (Inset)*	48.57 N	2.9 E	71
Maitland	*New South Wales*	32.45 S	151.35 E	91
Maizuru	*Japan*	35.30 N	135.15 E	81
Majorca (I.)	*Balearic Islands*	39.30 N	3.0 E	58
Makah Ind. Res.	*Washington*	48.20 N	124.40 W	46
Makalla	*Aden*	14.30 N	49.10 E	84
Makapanstad	*Transvaal (In.)*	25.15 S	28.5 E	95
Makara R.	*New Zealand (In.)*	41.13 S	174.44 E	89
Makarska	*Yugoslavia*	43.18 N	17.2 E	75
Makena	*Hawaiian Islands*	20.40 N	156.25 W	96
Makia Ho (R.)	*China*	38.12 N	118.0 E	80
Makorako (Mt.)	*New Zealand*	39.5 S	176.10 E	89
Makri	*India*	19.45 N	82.0 E	85
Makuv	*Poland*	52.50 N	21.3 E	74
Makuwari	*Japan (Inset)*	35.40 N	140.2 E	81
Malabar Coast	*India*	11.0 N	75.45 E	85
Malabon	*Philippine Is. (In.)*	14.23 N	120.52 E	87
Malacca	*Straits Settlements (In.)*	2.20 N	102.15 E	79
Malacca	*Straits Settlements*	2.20 N	102.15 E	86
Malacca	*Straits Settlements (In.)*	2.25 N	102.15 E	79
Malacca, Strait of	*Asia*	3.0 N	101.0 E	86
Malaga	*Spain*	36.45 N	4.25 W	58
Malaga	*Spain (Inset)*	36.45 N	4.25 W	95
Malaita (I.)	*Solomon Islands*	9.0 S	161.0 E	91
Malakoff	*France (Inset)*	48.49 N	2.18 E	71
Malay Arch.	*Asia*	1.0 S	118.0 E	86
Malay Pen.	*Asia*	4.0 N	102.0 E	86
Malay Pen., Section of	*Asia (In.)*	2.0 N	103.0 E	79
Malbon	*Queensland*	21.15 S	140.25 E	90
Malchow	*Germany (Inset)*	52.35 N	13.29 E	65
Malden	*Massachusetts*	42.26 N	71.4 W	45
Malden	*Massachusetts (Inset)*	42.26 N	71.4 W	48
Malden	*Washington*	47.14 N	117.30 W	46
Maldive Is.	*Indian Ocean*	5.0 N	74.0 E	78
Malekula (*See* Malikolo)				
Malesherbes	*France*	48.20 N	2.25 E	70
Malgara	*Turkey*	40.55 N	26.55 E	72
Malheur L.	*Oregon*	43.20 N	118.50 W	46
Malheur R.	*Oregon*	43.5 N	116.57 W	46
Malia C.	*Greece*	36.25 N	23.10 E	72
Malikolo (Malekula) (I.)	*New Hebrides*	16.15 S	167.30 E	91
Malindang, Mt.	*Philippine Is.*	8.15 N	123.30 E	87
Malines	*Belgium*	51.3 N	4.27 E	67
Malin Head	*Ireland*	55.22 N	7.25 W	66
Malintzin (Mt.)	*Mexico (Inset)*	19.15 N	98.0 W	50
Malmedy	*Belgium*	50.27 N	6.2 E	67
Malmesbury	*C. Good Hope (In.)*	33.27 S	18.40 E	95
Malmö	*Sweden*	55.35 N	13.0 E	67
Malolos	*Philippine Is. (Inset)*	14.52 N	120.47 E	87
Malta (I.)	*Maltese Is. (In. 15)*	35.55 N	14.25 E	15
Malta (I.)	*Mediterranean Sea*	35.55 N	14.25 E	58
Maltby	*Washington (Inset)*	47.47 N	122.7 W	19
Maltese Is.	*Mediterranean Sea (Inset 15)*	36.0 N	25.0 E	15
Mamberamo R.	*Dutch New Guinea*	1.30 S	137.45 E	87
Mambulao	*Philippine Is. (In)*	14.20 N	122.42 E	87
Mamburao	*Philippine Is. (In.)*	13.15 N	120.35 E	87
Mamers	*France*	48.20 N	0.25 E	70
Mamibara	*Japan*	32.42 N	131.12 E	81
Mamoré, Rio	*Bolivia*	10.30 S	65.30 W	54
Man, Isle of	*England*	54.15 N	4.30 W	66
Managua	*Nicaragua*	12.0 N	86.15 W	50
Manáos	*Brazil*	3.0 S	60.0 W	54
Manar	*Ceylon*	9.5 N	70.50 E	85
Manar, Gulf of	*Ceylon*	8.30 N	99.0 E	85
Manass R.	*Sinkiang*	45.30 N	85.20 E	82
Manassas	*Virginia*	38.45 N	77.30 W	45
Manchester	*England*	53.30 N	2.13 W	66
Manchester	*England (Inset)*	53.30 N	2.13 W	65
Manchester	*New Hampshire*	43.0 N	71.30 W	45
Manchester Ship Canal	*England*	53.21 N	2.40 W	66
Manchester Ship Canal	*England (Inset)*	53.21 N	2.40 W	65
Manchuria	*China*	47.0 N	126.0 E	83
Mandalay	*India*	22.0 N	96.0 E	85
Manduba Pt.	*Brasil (Inset)*	24.0 S	46.25 W	55
Mandvi	*India*	22.50 N	69.20 E	85
Manfredonia, Gulf of	*Italy*	41.30 N	16.0 E	75
Mangaldan	*Philippine Is. (In.)*	16.5 N	120.22 E	87
Mangalore	*India*	12.55 N	74.45 E	85
Mangari	*New Zealand (Inset)*	36.57 S	174.48 E	89
Mangatarem, Mt.	*Philippine Islands (Inset)*	15.42 N	120.5 E	87
Manhattan	*Kansas*	39.15 N	96.35 W	31
Manikuagan R.	*Quebec*	49.20 N	68.0 W	27
Manila	*Philippine Islands*	14.35 N	120.58 E	86
Manila	*Philippine Is. (Inset)*	14.35 N	120.58 E	87
Manila B.	*Philippine Islands*	14.40 N	120.45 E	86
Manila B.	*Philippine Is. (Inset)*	14.40 N	120.45 E	87
Manissa	*Turkey*	38.25 N	27.40 E	84
Manistee	*Michigan*	44.15 N	86.20 W	44
Manistee R.	*Michigan*	44.15 N	86.25 W	44
Manistique	*Michigan*	45.55 N	86.21 W	44
Manitoba	*Canada*	55.0 N	97.0 W	26
Manitoba, Lake	*Manitoba*	50.30 N	98.30 W	26
Manitou Is.	*Michigan*	45.3 N	86.2 W	44
Manitoulin I.	*Ontario*	45.45 N	82.0 W	44
Manitowoc	*Wisconsin*	44.8 N	87.40 W	44
Manizales	*Colombia*	5.5 N	75.35 W	51
Mankato	*Minnesota*	44.20 N	94.0 W	31
Mankova-Kalitvenskaya	*Russia*	49.25 N	40.18 E	73
Mannheim	*Germany*	49.30 N	8.28 E	74
Manokwari	*Dutch East Indies*	0.55 S	134.10 E	87
Mansel I.	*Keewatin*	62.0 N	80.0 W	27
Mansfield	*Ohio*	40.47 N	82.32 W	44
Mansfield	*Washington*	47.48 N	119.40 W	46
Mansfield, Mt.	*Vermont*	44.35 N	72.45 W	45
Mantes	*France*	49.0 N	1.45 E	70
Mantiqueira, Serra da	*Brazil (Inset)*	22.45 S	45.30 W	55
Mantua	*Italy*	45.39 N	11.46 E	75
Manuel Rodriguez I.	*Chile (Inset)*	52.40 S	73.55 W	55
Manukau Entrance	*New Zealand (Inset)*	37.3 S	174.32 E	89
Manukau Harbor	*New Zealand (Inset)*	37.0 S	174.42 E	89
Manvel	*Texas (Inset)*	29.27 N	95.20 W	49
Manyanga	*Belgian Congo (In.)*	4.55 S	14.25 E	95
Manzanillo	*Cuba*	20.25 N	77.10 W	51
Manzanillo	*Mexico*	19.0 N	104.30 W	50
Mapia Is.	*Dutch East Indies*	1.0 N	34.30 E	87
Maplewood	*Missouri (Inset)*	38.36 N	90.20 W	49
Maplin Sands	*London (Inset)*	51.34 N	0.54 E	65
Maquata, Lago	*Mexico (Inset)*	32.20 N	115.40 W	47
Maqueda Chan.	*Philippine Islands (Inset)*	13.45 N	124.0 E	87
Maquiling, Mt.	*Philippine Islands (Inset)*	14.10 N	121.10 E	87
Maracaibo	*Venezuela*	10.40 N	71.50 W	51
Maracaibo, Lake	*Venezuela*	9.30 N	71.30 W	51
Maracas, Mt.	*Trinidad (Inset)*	10.45 N	61.28 W	15
Maragha	*Egypt (Inset)*	26.43 N	31.32 E	95
Marajo I.	*Brazil*	1.0 S	50.0 W	54
Maranoa R.	*Queensland*	27.45 S	148.35 E	91
Marañon, Rio	*Peru*	4.55 S	73.55 W	54
Marash	*Turkey*	37.40 N	36.58 E	84
Marathon	*Greece*	38.8 N	24.0 E	72
Marbella	*Spain (Inset)*	36.30 N	4.58 W	95
Marble I.	*Keewatin*	62.40 N	91.30 W	27
Marble Bar	*Western Australia*	21.15 S	119.30 E	90
Marburg	*Austria*	46.25 N	15.30 E	58
Marburg	*Germany*	50.40 N	8.45 E	74
Marche	*Belgium*	50.17 N	5.22 E	67
Marche (Marches) (Dept.)	*Italy*	43.20 N	13.0 E	74
Marcos Paz	*Argentina (Inset)*	34.45 S	58.50 W	55
Marcus	*Washington*	48.40 N	118.3 W	46
Marcy, Mt.	*New York*	44.8 N	73.55 W	45
Mardin	*Turkey*	37.15 N	40.45 E	84
Marengo	*Washington*	47.3 N	118.12 W	46
Mareotis, Lake	*Egypt (Inset)*	31.8 N	29.55 E	95
Margarita I.	*Venezuela*	11.55 N	64.15 W	51
Margate	*England*	51.24 N	1.21 E	67
Margelan	*Turkestan*	40.25 N	71.50 E	85
Marianske Laznye	*Czech.*	49.58 N	12.42 E	74
Maria Van Diemen, C.	*New Zealand*	34.30 S	172.40 E	91
Maribo	*Denmark*	54.47 N	11.30 E	67
Maribor	*Yugoslavia*	46.35 N	15.40 E	75
Maricaban I.	*Philippine Islands (Inset)*	13.40 N	120.52 E	87
Mariehamn	*Finland*	60.8 N	20.0 E	73
Marienburg	*Germany*	54.0 N	19.5 E	74
Mariendorf	*Germany (Inset)*	52.27 N	13.23 E	65
Marienfelde	*Germany (Inset)*	52.25 N	13.22 E	65
Marienwerder	*Germany*	53.45 N	19.0 E	74
Marietta	*Ohio*	39.25 N	81.30 W	44
Marin	*Martinique (Inset 7)*	14.30 N	60.52 W	14
Marinduque I.	*Philippine Islands (Inset)*	13.20 N	122.0 E	87
Marinette	*Wisconsin*	45.7 N	87.35 W	44
Marion	*Illinois*	37.45 N	88.54 W	44
Marion	*Indiana*	40.33 N	85.44 W	44
Marion	*Ohio*	40.37 N	83.7 W	44
Mariposa	*California*	37.18 N	120.2 W	47
Mariposa R.	*California*	37.12 N	120.45 W	47
Maritime Alps (Mts.)	*France–Italy*	44.15 N	7.0 E	71
Maritsa R.	*Southeastern Europe*	40.45 N	26.0 E	72
Mariupol	*Russia*	47.5 N	37.31 E	73
Mariveles	*Philippine Is. (In.)*	14.25 N	120.28 E	87
Markovka	*Russia*	49.35 N	39.30 E	73
Marlboro	*Massachusetts*	42.22 N	71.35 W	45
Marly-le-Roi	*France (Inset)*	48.52 N	2.6 E	71
Marmande	*France*	44.30 N	0.12 E	70

Name	Region	Lat.	Lon.	Page
Marmara	*Turkey*	40.38 N	27.35 E	72
Marmara I.	*Turkey*	40.40 N	27.40 E	72
Marmara, Sea of	*Turkey*	40.45 N	28.15 E	72
Marne R.	*France*	48.49 N	2.24 E	70
Marne R.	*France (Inset)*	48.49 N	2.24 E	71
Marolles	*France (Inset)*	48.43 N	2.33 E	71
Marple	*England (Inset)*	53.24 N	2.3 W	65
Marquette	*Michigan*	46.30 N	87.20 W	31
Marra Mts.	*Anglo-Egyptian Sudan*	13.0 N	25.0 E	94
Marrakesh	*Morocco*	31.50 N	8.0 W	94
Marseille	*France*	43.18 N	25.0 E	71
Mar, Serra do	*Brazil (Inset)*	23.30 S	45.0 W	55
Marshall	*Texas*	32.30 N	94.25 W	31
Marshalltown	*Iowa*	41.55 N	92.55 W	31
Marshfield	*Oregon*	43.22 N	124.14 W	46
Marshfield	*Wisconsin*	44.35 N	90.10 W	44
Marshland	*Oregon (Inset)*	46.8 N	123.17 W	19
Martaban, Gulf of	*India*	16.0 N	97.0 E	86
Martel	*France*	44.55 N	1.35 E	70
Marthas Vineyard I.	*Massachusetts*	41.20 N	70.40 W	45
Martigny	*Switzerland*	46.5 N	7.5 E	71
Martinez	*California*	38.1 N	122.8 W	47
Martinez	*California (Inset)*	38.1 N	122.8 W	19
Martinique (I.)	*West Indies*	14.30 N	61.0 W	51
Martinique (I.)	*West Indies (Inset 7)*	14.30 N	61.0 W	14
Martins Bluff	*Washington (In.)*	45.57 N	122.48 W	19
Martinsburg	*West Virginia*	39.40 N	77.55 W	45
Martre, Lac la	*Mackenzie*	63.0 N	120.0 W	26
Marugame	*Japan*	34.20 N	133.50 E	81
Maryborough	*Queensland*	25.40 S	152.40 E	91
Maryborough	*Victoria*	37.5 S	143.55 E	91
Maryland	*U. S. A.*	38.50 N	76.35 W	45
Maryland, Section of	*U. S. A. (Inset)*	38.50 N	76.55 W	4
Marysville	*California*	39.8 N	121.35 W	47
Marysville	*Washington*	48.3 N	122.10 W	46
Marysville	*Washington (Inset)*	48.3 N	122.10 W	19
Maryville	*Missouri*	40.30 N	94.50 W	31
Masampo	*Chosen*	35.15 N	128.30 E	83
Masbate (I.)	*Philippine Islands*	12.15 N	123.30 E	87
Masbate (I.), Section of	*Philippine Is. (Inset)*	12.15 N	123.30 E	87
Mascarene Is.	*Indian Ocean*	20.0 S	54.0 E	95
Mascouche R.	*Quebec (Inset)*	45.40 N	73.37 W	25
Masiam Mts.	*Dutch New Guinea*	1.30 S	133.0 E	87
Mask, Lough	*Ireland*	53.38 N	9.25 W	66
Maskat	*Oman*	23.40 N	58.40 E	84
Mason L.	*Washington (Inset)*	47.19 N	122.58 W	19
Mason City	*Iowa*	43.15 N	93.15 W	31
Massachusetts	*U. S. A.*	42.30 N	72.0 W	45
Massawa	*Eritrea*	16.5 N	39.15 E	84
Massenhoven	*Belgium (Inset)*	51.12 N	4.38 E	65
Masset	*British Columbia*	54.5 N	132.15 W	26
Massillon	*Ohio*	40.48 N	81.35 W	44
Massive, Mt.	*Colorado*	39.15 N	106.30 W	30
Massy	*France (Inset)*	48.40 N	2.17 E	71
Masuda	*Japan*	34.40 N	131.55 E	81
Masulipatum	*India*	16.10 N	81.10 E	85
Matabililand	*Southern Rhodesia*	19.0 S	30.0 E	94
Matadi	*Belgian Congo (Inset)*	5.52 S	13.31 E	95
Matagalpa	*Nicaragua*	13.0 N	85.50 W	50
Matamoros	*Mexico*	26.0 N	97.35 W	50
Matane	*Quebec*	48.45 N	67.25 W	27
Matanuska	*Alaska*	61.35 N	149.15 W	23
Matanuska	*Alaska (Inset)*	61.35 N	149.15 W	22
Matanuska R.	*Alaska (Inset)*	61.30 N	149.15 W	22
Matanzas	*Cuba*	23.0 N	81.45 W	51
Matapan, C.	*Greece*	36.22 N	22.30 E	72
Matautu	*Samoa Is. (Inset 6)*	13.30 S	172.23 W	14
Matheson	*Ontario*	48.30 N	80.20 W	27
Matsudo	*Japan (Inset)*	35.46 N	139.54 E	81
Matsue	*Japan*	35.30 N	133.2 E	81
Matsumoto	*Japan*	36.15 N	137.59 E	81
Matsuyama	*Japan*	33.50 N	132.50 E	81
Matsuyama	*Japan*	34.30 N	135.58 E	81
Mattagami L.	*Quebec*	50.0 N	77.30 W	27
Mattaponi R.	*Virginia*	37.30 N	76.48 W	45
Mattawa	*Ontario*	46.20 N	78.10 W	27
Matterhorn (Mt.)	*Switzerland*	45.57 N	7.48 E	75
Matto Grosso	*Brazil*	14.0 S	56.0 W	54
Mattoon	*Illinois*	39.30 N	88.24 W	44
Maubeuge	*France*	50.15 N	3.55 E	70
Mauch Chunk	*Pennsylvania*	40.52 N	75.43 W	45
Mauer	*Austria (Inset)*	48.9 N	16.16 E	65
Maui (I.)	*Hawaiian Islands*	20.45 N	156.15 W	96
Maumee R.	*Ohio*	41.35 N	83.35 W	44
Mauna Kea (Vol.)	*Hawaiian Islands*	19.55 N	155.29 W	96
Maunalua B.	*Hawaiian Islands (Inset)*	21.14 N	157.48 W	96
Maurecourt	*France (Inset)*	48.59 N	2.3 E	71
Mauritania	*French West Africa*	19.0 N	9.0 W	94
Mauritius (I.)	*Indian Ocean*	20.0 S	57.50 E	95
Mauritius (I.)	*Indian Ocean (Inset 2)*	20.15 S	57.30 E	14
Maury I.	*Washington (Inset)*	47.22 N	122.27 W	19
Mayagūez	*Porto Rico*	18.10 N	67.10 W	51
Mayagūez	*Porto Rico (Inset)*	18.10 N	67.10 W	51
Mayenne	*France*	48.18 N	0.30 W	70
Mayenne R.	*France*	47.30 N	0.33 W	70
Mayger	*Oregon (Inset)*	46.10 N	123.6 W	19
Maylands	*Western Australia (Inset)*	31.55 S	115.53 E	89
Mayne	*British Columbia (Inset)*	48.52 N	123.18 W	24
Mayne I.	*Br. Columbia (Inset)*	48.51 N	123.16 W	24
Mayo	*Maryland (Inset)*	38.52 N	76.32 W	4
Mayo, Mts. of	*Ireland*	54.10 N	9.40 W	66
Mayo L.	*Yukon*	63.45 N	135.0 W	23
Mayon Vol.	*Philippine Is. (In.)*	13.15 N	123.40 E	87
Maysi, C.	*Cuba*	20.15 N	74.15 W	51
Maysville	*Kentucky*	38.40 N	83.45 W	44
Mayville	*New York*	42.15 N	79.32 W	45
Maywood	*Illinois (Inset)*	41.53 N	87.51 W	48
Mazama	*Washington*	48.36 N	120.25 W	46
Mazatlan	*Mexico*	23.15 N	106.30 W	50
Mboko Songo	*French Eq. Africa (Inset)*	4.27 S	13.35 E	95
Meadowdale	*Washington (Inset)*	47.50 N	122.20 W	19
Meadows	*Idaho*	44.58 N	116.15 W	46
Meadville	*Pennsylvania*	41.42 N	80.10 W	45
Meaux	*France*	48.58 N	2.55 E	70
Mecca	*Hejaz*	21.30 N	39.45 E	84
Mecklenburg (State)	*Germany*	53.51 N	11.28 E	74
Medan	*Sumatra*	3.40 N	98.35 E	86
Medang	*Sumatra (Inset)*	2.0 N	101.30 E	79
Medellin	*Colombia*	6.15 N	75.50 W	51
Medellin	*Mexico (Inset)*	19.3 N	96.10 W	50
Medford	*Massachusetts (Inset)*	42.25 N	71.5 W	48
Medford	*Oregon*	42.18 N	122.53 W	46
Medford	*Wisconsin*	45.7 N	90.12 W	44
Medghul	*French Somaliland (In.)*	12.20 N	42.25 E	79
Medical Lake	*Washington*	47.37 N	117.42 W	46
Medicine Hat	*Alberta*	50.05 N	110.45 W	26
Medina	*Hejaz*	24.30 N	39.45 E	84
Medina	*Ohio*	41.8 N	78.52 W	44
Medinet-el-Faiyum	*Egypt (In.)*	29.18 N	30.50 E	95
Mediterranean Sea	*Southern Europe*	35.0 N	20.0 E	78
Medvyeditsa R.	*Russia*	45.35 N	42.45 E	59
Medway, R.	*London (Inset)*	51.24 N	0.30 E	65
Meerane	*Germany*	50.50 N	12.28 E	74
Meerdonck	*Belgium (Inset)*	51.15 N	48.0 E	65
Meerut	*India*	28.55 N	77.50 E	85
Megalopolis	*Greece*	37.25 N	22.8 E	72
Megantic	*Quebec*	45.40 N	70.45 W	27
Megara	*Greece*	37.59 N	23.20 E	72
Megler	*Washington (Inset)*	46.17 N	123.52 W	19
Mehallet el Kebir	*Egypt (In.)*	31.0 N	31.10 E	95
Meiendorf	*Germany (Inset)*	53.37 N	10.9 E	65
Meiningen	*Germany*	50.33 N	10.25 E	74
Mei Ping (R.)	*Siam*	15.45 N	100.5 E	86
Meiringen	*Switzerland*	46.45 N	8.12 E	75
Meirreit	*Belgium (Inset)*	51.20 N	4.35 E	65
Meissen	*Germany*	51.10 N	13.28 E	74
Mejidia	*Romania*	44.30 N	28.15 E	72
Mekong R.	*French Indo-China*	10.10 N	106.40 E	79
Melbourne	*Victoria*	37.50 S	145.0 E	91
Melbourne	*Victoria (Inset)*	37.50 S	145.0 E	89
Meleda (*See* Mlied)				
Melincué	*Argentina (Inset)*	33.38 S	61.28 W	55
Melipilla	*Chile (Inset)*	33.40 S	71.22 W	55
Melitopol	*Russia*	46.50 N	35.20 E	73
Mellawi	*Egypt (Inset)*	27.45 N	30.48 E	95
Melnik	*Bulgaria*	41.31 N	23.22 E	72
Melos (I.)	*Greece*	36.40 N	24.30 E	72
Melrose	*Massachusetts (Inset)*	42.28 N	71.4 W	48
Melrose	*New Zealand (Inset)*	41.20 S	174.47 E	89
Melrose Park	*Illinois (Inset)*	41.53 N	87.52 W	48
Melsele	*Belgium (Inset)*	51.13 N	4.17 E	65
Melun	*France*	48.35 N	2.45 E	70
Melville	*Oregon (Inset)*	46.3 N	123.53 W	19
Melville Pen.	*Franklin*	68.0 N	84.0 W	27
Melville Sd.	*Franklin*	75.0 N	105.0 W	18
Melville I.	*Northern Ter. Australia*	11.30 S	131.0 E	90
Melville, Lake	*Quebec*	54.0 N	59.0 W	27
Melville C.	*Queensland*	14.5 S	144.30 E	91
Melville Water (B.)	*Western Australia (Inset)*	32.0 S	115.49 E	89
Memel	*Lithuania*	55.40 N	21.5 E	74
Memphis	*Egypt (Inset)*	29.52 N	31.10 E	95
Memphis	*Tennessee*	35.15 N	90.0 W	31
Memphremagog, Lake	*Quebec*	45.10 N	72.15 W	45
Menado	*Celebes*	1.30 N	124.50 E	87
Menam R.	*Siam*	13.30 N	100.30 E	86
Menasha	*Wisconsin*	44.15 N	88.27 W	44
Mende	*France*	44.30 N	3.30 E	70
Mendez	*Mexico (Inset)*	22.15 N	98.12 W	50
Mendip Hills	*England*	51.15 N	2.35 W	66
Mendocino	*California*	39.15 N	123.46 W	47
Mendocino, C.	*California*	40.25 N	124.25 W	47
Mendota	*Minnesota (Inset)*	44.53 N	93.9 W	49
Mendoza	*Argentina*	33.0 S	68.40 W	54
Menemen	*Turkey*	38.35 N	27.5 E	72
Mengcheng	*China*	33.20 N	116.40 E	80
Menominee	*Michigan*	45.8 N	87.35 W	44
Menominee R.	*Wisconsin–Michigan*	45.5 N	87.35 W	44
Menshiya	*Egypt (Inset)*	26.30 N	31.45 E	95
Mentavei Is.	*Dutch East Indies*	2.0 S	98.30 E	86
Mentone	*France*	43.45 N	7.32 E	71
Mentone	*Victoria (Inset)*	37.59 S	145.4 E	89
Menuf	*Egypt (Inset)*	30.28 N	30.53 E	95
Menzala, Lake	*Egypt (Inset)*	31.15 N	32.0 E	95
Menzies	*Western Australia*	29.45 S	121.15 E	90
Meopham	*England (Inset)*	51.23 N	0.22 E	65
Meppel	*Netherlands*	52.45 N	6.12 E	67
Meppen	*Germany*	52.40 N	7.13 E	74
Merauke	*Dutch New Guinea*	8.30 S	140.30 E	87
Merced	*California*	37.18 N	120.30 W	47
Merced R.	*California*	37.22 N	120.59 W	47
Merced Peak	*California*	37.38 N	119.28 W	47
Mercedario, Mt.	*Chile (Inset)*	31.59 S	70.10 W	55
Mercedes	*Argentina (Inset)*	34.35 S	59.29 W	55
Mercedes	*Uruguay (Inset)*	33.12 S	58.4 W	55
Mercer	*Pennsylvania*	41.15 N	80.15 W	45
Mercer I.	*Washington (Inset)*	47.33 N	122.15 W	19
Mercier	*Quebec (Inset)*	46.47 N	70.28 W	25
Mergen	*Manchuria*	49.25 N	125.20 E	83
Mergui	*India*	12.25 N	98.40 E	86
Mergui Arch.	*India*	11.30 N	98.30 E	86
Mérida	*Mexico*	20.50 N	89.50 W	50
Mérida	*Venezuela*	8.40 N	71.15 W	51
Meriden	*Connecticut*	41.30 N	72.48 W	45
Meridian	*Idaho*	43.36 N	116.25 W	46
Meridian	*Mississippi*	32.30 N	88.45 W	31
Merrill	*Wisconsin*	45.15 N	89.45 W	44
Merrimac R.	*New Hampshire–Mass.*	42.50 N	70.55 W	45
Merri Merri Cr.	*Victoria (In.)*	37.48 S	144.59 E	89
Merritt	*British Columbia*	50.6 N	120.46 W	46
Merseburg	*Germany*	51.23 N	12.0 E	74
Mersey, R.	*England*	53.20 N	2.55 W	66
Mersey, R.	*England (Inset)*	53.20 N	2.55 W	65
Merthyr Tydfil	*Wales*	51.48 N	3.28 W	66
Merv	*Turkestan*	37.50 N	61.35 E	84
Merxem	*Belgium (Inset)*	51.14 N	4.27 E	65
Merzig	*Germany*	49.28 N	6.40 E	71
Meshed	*Persia*	36.25 N	59.25 E	84
Mesolongion	*Greece*	38.25 N	21.28 E	72
Mesopotamia (*See* Irak)				
Messene	*Greece*	37.3 N	22.1 E	72
Messina	*Sicily*	38.10 N	15.25 E	58
Messinia, Gulf of	*Greece*	36.45 N	22.15 E	72
Messy	*France (Inset)*	48.58 N	2.42 E	71
Mesta R.	*Greece*	40.50 N	24.50 E	72
Meta	*Italy (Inset)*	40.39 N	14.25 E	65
Meta, Rio	*Colombia–Venezuela*	6.25 N	67.50 W	51
Metchosin	*British Columbia (In.)*	48.22 N	123.34 W	19
Methone	*Greece*	36.50 N	21.45 E	72
Methow R.	*Washington*	48.5 N	119.52 W	46
Metis	*Quebec*	48.30 N	68.0 W	27
Metkovich	*Yugoslavia*	43.2 N	17.40 E	75
Metlakatla	*Br. Columbia (Inset)*	54.22 N	130.28 W	24
Metropolis	*Illinois*	37.10 N	88.40 W	44
Metsapirtti	*Finland*	60.35 N	30.31 E	73
Metsovo	*Greece*	39.48 N	21.12 E	72
Metz	*France*	49.5 N	6.10 E	71
Meudon	*France (Inset)*	48.48 N	2.14 E	71
Meulan	*France (Inset)*	49.1 N	1.54 E	71
Meuse R.	*France*	50.30 N	4.50 E	58
Mexicali	*Mexico*	32.40 N	115.30 W	50
Mexicali	*Mexico (Inset)*	32.40 N	115.30 W	47
Mexico	*North America*	24.0 N	103.0 W	50
Mexico (City)	*Mexico*	19.30 N	99.8 W	50
Mexico (City)	*Mexico (Inset)*	19.30 N	99.8 W	50
Mexico (State)	*Mexico*	19.30 N	99.0 W	50
Mexico (State), Section of	*Mexico (Inset)*	19.30 N	99.0 W	50
Mexico, Gulf of	*North America*	25.0 N	90.0 W	50
Mèze	*France*	43.25 N	3.35 E	70
Mezen R.	*Russia*	65.30 N	44.20 E	59
Mezenc, Mt.	*France*	44.55 N	4.15 E	70
Mézidon	*France*	49.5 N	0.3 W	70
Mézières	*France*	49.45 N	4.45 E	70
Mezirichi, Velke	*Czechoslovakia*	49.22 N	16.2 E	74
Miami	*Florida*	25.40 N	80.20 W	31
Miami R.	*Ohio*	39.10 N	84.18 W	44
Michigan	*U. S. A.*	44.0 N	85.0 W	31
Michigan, Lake	*U. S. A.*	44.0 N	87.0 W	44
Michigan, Lake, Section of	*U. S. A. (Inset)*	41.55 N	87.30 W	48
Michigan City	*Indiana*	41.45 N	86.54 W	44
Michipicoten I.	*Ontario*	47.50 N	85.40 W	27
Michoacan	*Mexico*	19.0 N	102.0 W	50
Middle L.	*California*	41.30 N	120.7 W	46
Middlebury	*Vermont*	44.2 N	73.7 W	45
Middlesbrough	*England*	54.37 N	1.15 W	66
Middleton	*England (Inset)*	53.33 N	2.11 W	65
Middleton I.	*Alaska*	59.25 N	145.30 W	23
Middletown	*New York*	41.29 N	74.30 W	45
Middletown	*Ohio*	39.30 N	84.28 W	44
Midia	*Turkey*	41.37 N	28.5 E	72
Midland	*Michigan*	43.40 N	84.20 W	44
Midland	*Ontario*	44.45 N	79.55 W	45
Miedzikhod	*Poland*	52.37 N	15.58 E	74
Miekhov	*Poland*	50.22 N	20.2 E	74
Mielnik	*Czechoslovakia*	50.20 N	14.30 E	74
Mi Ho (R.)	*China*	37.13 N	119.8 E	80
Mikage	*Japan (Inset)*	34.44 N	135.15 E	81
Mikalich	*Turkey*	40.15 N	28.22 E	72
Mikhailovka	*Russia*	47.13 N	35.5 E	73
Mikhailovka, Great	*Russia*	47.59 N	36.29 E	73
Miki	*Japan (Inset)*	34.49 N	134.59 E	81
Mikulov	*Czechoslovakia*	48.48 N	16.40 E	74
Mikura I.	*Japan*	33.50 N	139.42 E	81
Milagros	*Philippine Islands (Inset)*	12.15 N	123.30 E	87
Milan	*Italy*	45.28 N	9.10 E	75
Mildura	*New South Wales*	34.15 S	142.15 E	91
Miles City	*Montana*	46.25 N	105.45 W	30
Miletus	*Turkey*	37.30 N	27.15 E	72
Milford	*Delaware*	38.54 N	75.28 W	45
Milford	*Massachusetts*	42.12 N	71.30 W	45
Milford	*Wales*	51.43 N	5.2 W	66
Milford Haven	*Wales*	51.41 N	5.2 W	66
Milk R.	*Montana*	48.0 N	106.25 W	30
Mill Cr.	*California*	40.5 N	122.8 W	47
Millau	*France*	44.5 N	3.15 E	70
Millbrae	*California (Inset)*	37.36 N	122.23 W	19
Millbrook	*England (Inset)*	53.29 N	2.2 W	65
Mille Iles, Rivière des	*Quebec (Inset)*	45.42 N	73.32 W	25
Millerovskaya	*Russia*	49.0 N	40.28 E	73
Millersburg	*Pennsylvania (Inset)*	40.30 N	76.55 W	4
Milltown	*Washington (Inset)*	48.18 N	122.22 W	19
Mill Valley	*California (Inset)*	37.54 N	122.32 W	10

Name	Region	Lat.	Lon.	Page
Millville	*New Jersey*	39.25 N	75.0 W	45
Milpitas	*California (Inset)*	37.27 N	121.55 W	19
Milton	*England (Inset)*	51.22 N	0.43 E	65
Milton	*Massachusetts (Inset)*	42.16 N	71.4 W	48
Milton	*Oregon*	45.55 N	118.29 W	46
Milton	*Washington (Inset)*	47.15 N	122.20 W	19
Milwaukee	*Wisconsin*	43.0 N	87.55 W	44
Min R.	*China*	26.0 N	119.45 E	83
Minas Geraes	*Brazil*	18.0 S	44.0 W	54
Minas Geraes, Section of	*Brazil (Inset)*	22.0 S	45.0 W	55
Minato	*Japan*	35.15 N	139.53 E	81
Minato	*Japan (Inset)*	35.15 N	139.53 E	81
Minato	*Japan (Inset)*	34.35 N	135.26 E	81
Minch, Little	*Scotland*	57.45 N	6.30 W	66
Minch, North	*Scotland*	58.0 N	6.0 W	66
Minch, The	*Scotland*	58.0 N	6.0 W	53
Minchumina, Lake	*Alaska*	63.50 N	152.0 W	28
Mindanao (I.)	*Philippine Is.*	7.30 N	125.0 E	87
Mindanao Sea	*Philippine Is.*	9.0 N	124.30 E	87
Minden	*Germany*	52.18 N	8.55 E	74
Minden	*Nevada*	38.58 N	119.47 W	47
Mindoro (I.)	*Philippine Islands*	13.0 N	121.0 E	86
Mindoro (I.)	*Philippine Is. (In.)*	13.0 N	121.0 E	87
Minduli	*French Eq. Africa (Inset)*	4.15 S	14.25 E	95
Mineyama	*Japan*	35.40 N	135.5 E	81
Mingonew	*Western Australia*	29.5 S	115.40 E	90
Min Ho (R.)	*China*	28.55 N	104.35 E	82
Minneapolis	*Minnesota*	44.58 N	93.15 W	31
Minneapolis	*Minnesota (Inset)*	44.58 N	93.15 W	49
Minnedosa	*Manitoba*	50.20 N	99.50 W	26
Minnesota	*U. S. A.*	46.0 N	95.0 W	31
Minnesota, Section of	*U. S. A. (Inset)*	44.58 N	93.10 W	49
Minnesota R.	*Minnesota*	44.53 N	93.11 W	31
Minnesota R.	*Minnesota (Inset)*	44.53 N	93.11 W	49
Minorca (I.)	*Balearic Islands*	40.0 N	4.0 E	58
Minot	*North Dakota*	48.20 N	101.15 W	30
Minsk	*Russia*	53.50 N	27.35 E	58
Minster	*England (Inset)*	51.25 N	0.49 E	65
Minto, Lake	*Quebec*	57.0 N	76.0 W	27
Miquelon I.	*Atlantic Ocean (Inset)*	47.0 N	56.20 W	27
Miraflores Lock	*Canal Zone (Inset)*	9.0 N	79.36 W	50
Miramar	*New Zealand (Inset)*	41.19 S	174.50 E	89
Mirgorod	*Russia*	49.55 N	33.35 E	73
Mirs B.	*China (Inset)*	22.30 N	114.20 E	83
Misaki	*Japan (Inset)*	35.10 N	139.37 E	81
Misamis	*Philippine Islands*	8.5 N	123.45 E	87
Miseno, C.	*Italy (Inset)*	40.46 N	14.5 E	65
Mishawaka	*Indiana*	41.40 N	86.15 W	44
Mishikamau, Lake	*Quebec*	54.0 N	64.0 W	27
Misivria	*Bulgaria*	42.40 N	27.45 E	72
Miskolcz	*Hungary*	48.10 N	20.50 E	58
Misol (I.)	*Dutch East Indies*	1.50 S	130.0 E	87
Missinaibi R.	*Ontario*	50.40 N	81.30 W	27
Mission San Jose	*California (Inset)*	37.32 N	121.55 W	19
Mississinewa R.	*Indiana*	40.43 N	86.2 W	44
Mississippi	*U. S. A.*	33.0 N	90.0 W	31
Mississippi Sd.	*Louisiana (Inset)*	30.10 N	89.20 W	49
Mississippi L.	*Ontario*	45.5 N	76.10 W	45
Mississippi R.	*Ontario*	45.20 N	76.15 W	45
Mississippi R.	*U. S. A.*	29.0 N	89.20 W	31
Mississippi R.	*U. S. A. (Inset)*	29.0 N	89.20 W	49
Missoula	*Montana*	46.50 N	113.50 W	30
Missouri	*U. S. A.*	38.0 N	93.0 W	31
Missouri, Section of	*U. S. A. (Inset)*	38.40 N	90.20 W	49
Missouri R.	*U. S. A.*	38.55 N	90.25 W	31
Missouri R., Little	*North Dakota*	47.30 N	102.20 W	30
Mist	*Oregon (Inset)*	46.1 N	123.15 W	19
Mistassini, Lake	*Quebec*	51.0 N	73.30 W	27
Mistassini R.	*Quebec*	48.50 N	72.5 W	27
Mistek	*Czechoslovakia*	49.43 N	18.20 E	74
Mitau	*Latvia*	56.40 N	23.30 E	58
Mitcham	*England (Inset)*	51.24 N	0.10 W	65
Mitcham	*South Australia (Inset)*	34.59 S	138.38 E	89
Mitcham	*Victoria*	37.49 S	145.11 E	89
Mitchell	*Missouri (Inset)*	38.46 N	90.4 W	49
Mitchell	*South Dakota*	43.30 N	98.0 W	30
Mitchell, Mt.	*North Carolina*	35.40 N	82.30 W	31
Mitchell R.	*Queensland*	15.15 S	140.45 E	91
Mitilini (Lesbos) (I.)	*Greece*	39.5 N	26.35 E	72
Mitilini	*Greece*	39.15 N	26.15 E	72
Mito	*Japan*	36.30 N	140.30 E	83
Mitrovitsa	*Yugoslavia*	44.59 N	19.40 E	75
Mitry-Mori	*France (Inset)*	48.59 N	2.37 E	71
Mitsu	*Japan*	34.25 N	132.50 E	81
Miyake I.	*Japan*	34.5 N	139.32 E	81
Miyakma Range	*California*	38.50 N	122.50 W	47
Miyakonojo	*Japan*	31.45 N	131.2 E	81
Miyazaki	*Japan*	31.58 N	131.30 E	81
Miyoshi	*Japan*	34.48 N	132.50 E	81
Mlada Boleslav	*Czechoslovakia*	50.23 N	14.55 E	74
Mlava	*Poland*	53.7 N	20.25 E	74
Mlied (Meleda) (I.)	*Yugoslavia*	42.45 N	17.30 E	75
Mobberley	*England (Inset)*	53.19 N	2.19 W	65
Mobile	*Alabama*	30.40 N	88.10 W	31
Mobile B.	*Alabama*	30.20 N	88.30 W	31
Mocha	*Yemen*	13.20 N	43.15 E	84
Mocha	*Yemen (Inset)*	13.20 N	43.15 E	79
Moclips	*Washington*	47.15 N	124.10 W	46
Modeltown	*New York (Inset)*	43.11 N	78.59 W	48
Modena	*Italy*	44.40 N	10.55 E	75
Modesto	*California*	37.30 N	121.0 W	47
Modlin	*Poland*	52.25 N	20.45 E	74
Mödling	*Austria*	48.6 N	16.18 E	75
Mödling	*Austria (Inset)*	48.6 N	16.18 E	65
Möen (I.)	*Denmark*	55.0 N	12.20 E	67
Mogadishu	*Italian Somaliland*	2.10 N	45.20 E	94
Mogador	*Morocco*	31.30 N	9.40 W	94
Mogaung	*India*	25.30 N	96.55 E	82
Mogilev	*Russia*	53.55 N	30.10 E	58
Mogilno	*Poland*	52.40 N	17.50 E	74
Mogydas Cruzes	*Brazil (Inset)*	23.35 S	46.10 W	55
Mogy Guassú, Rio	*Brazil (Inset)*	21.45 S	47.15 W	55
Mogy-Mirim	*Brazil (Inset)*	22.30 S	46.58 W	55
Mohach	*Hungary*	45.59 N	18.43 E	75
Mohammerah	*Persia*	30.35 N	48.10 E	84
Mohawk R.	*New York*	43.12 N	75.45 W	45
Moir	*California (Inset)*	37.59 N	122.8 W	19
Moisie R.	*Quebec*	50.15 N	66.0 W	27
Moissac	*France*	44.5 N	1.5 E	70
Moisselles	*France (Inset)*	49.3 N	2.20 E	71
Mojave	*California*	35.3 N	118.14 W	47
Moji	*Japan*	33.58 N	131.0 E	81
Mokanshan	*China*	30.25 N	119.47 E	80
Mokelumne R.	*California*	38.15 N	121.25 W	47
Mokpo	*Chosen*	34.55 N	126.25 E	83
Molfetta	*Italy*	41.12 N	16.37 E	75
Moline	*Illinois*	41.30 N	90.25 W	31
Molivo	*Greece*	39.50 N	26.12 E	72
Molivoporgos	*Greece*	40.18 N	23.28 E	72
Mollendo	*Peru*	17.0 S	71.50 W	54
Molochnaya R.	*Russia*	46.43 N	35.15 E	73
Molokai (I.)	*Hawaiian Islands*	21.15 N	157.0 W	96
Molucca Passage	*Dutch East Indies*	2.0 N	126.30 E	87
Molucca Sea	*East Indies*	1.0 S	125.0 E	87
Moluccas or Spice Is.	*Dutch East Indies*	0.30 S	128.0 E	87
Mombasa	*Kenya*	4.10 S	39.40 E	94
Momi	*Fiji Islands (Inset 5)*	17.55 S	177.18 E	14
Mompog Pass	*Philippine Islands (Inset)*	13.30 N	122.15 E	87
Mompos	*Colombia*	9.15 N	74.30 W	51
Monaco	*Europe*	43.44 N	7.24 E	71
Mona Passage	*West Indies*	18.30 N	68.0 W	51
Mona Passage	*Porto Rico (Inset)*	18.0 N	67.20 W	51
Monastir (Bitolia)	*Yugoslavia*	41.2 N	21.20 E	72
Monclova	*Mexico*	26.45 N	101.15 W	50
Moncton	*New Brunswick*	46.5 N	64.50 W	27
Monemvasia	*Greece*	36.42 N	23.3 E	72
Monfalut	*Egypt (Inset)*	27.19 N	30.57 E	95
Mongolia	*Asia*	45.0 N	102.0 E	82
Mongolia, Inner	*Mongolia*	47.0 N	111.0 E	83
Mongolia, Outer	*Mongolia*	47.0 N	101.0 E	82
Mono L.	*California*	38.0 N	119.0 W	47
Monongahela	*Pennsylvania*	40.12 N	79.57 W	45
Monongahela R.	*Pennsylvania (Inset)*	40.26 N	80.1 W	49
Monongahela R.	*West Virginia–Pennsylvania*	40.26 N	80.1 W	45
Monroe	*Louisiana*	32.30 N	92.10 W	31
Monroe	*Michigan*	41.55 N	83.28 W	44
Monroe	*Washington*	47.52 N	121.59 W	46
Monroe	*Wisconsin*	42.35 N	89.40 W	44
Monrovia	*California*	34.9 N	117.59 W	47
Monrovia	*California (Inset)*	34.9 N	117.59 W	47
Monrovia	*Liberia*	6.25 N	10.25 W	94
Mons	*Belgium*	50.30 N	3.58 E	70
Montagu	*Cape Good Hope (In.)*	33.44 S	20.5 E	95
Montague	*California*	41.43 N	122.31 W	46
Montague	*Michigan*	43.25 N	86.25 W	44
Montague I.	*Alaska*	60.0 N	147.30 W	23
Montague I.	*Alaska (Inset)*	60.0 N	147.30 W	22
Montalban	*Philippine Is. (In.)*	14.42 N	121.8 E	87
Montana	*U. S. A.*	47.0 N	109.0 W	30
Montargis	*France*	47.59 N	2.45 E	70
Montauban	*France*	44.1 N	1.28 E	70
Montauk Pt.	*New York*	41.5 N	71.52 W	45
Montbard	*France*	47.40 N	4.25 E	70
Montbéliard	*France*	47.30 N	6.45 E	71
Montcalm, Pic de (Mt.)	*France*	42.45 N	1.30 E	70
Montceau-les-Mines	*France*	46.40 N	4.28 E	70
Montclair	*New Jersey (In.)*	40.49 N	74.13 W	48
Mont-de-Marsan	*France*	43.55 N	0.30 W	70
Montdidier	*France*	49.40 N	2.35 E	70
Monte Bello Is.	*West. Australia*	20.25 S	115.30 E	90
Monte Cristo (I.)	*Italy*	42.20 N	10.17 E	75
Monte Cristo Mts.	*Nevada*	38.0 N	117.50 W	47
Montélimar	*France*	44.32 N	4.45 E	70
Monte Lirio	*Canal Zone (In.)*	9.15 N	79.52 W	50
Montemorelos	*Mexico*	25.10 N	99.50 W	50
Montenegro (Dept.)	*Yugoslavia*	42 45 W	18.40 E	74
Montereau	*France*	48.25 N	2.58 E	70
Monterey	*California*	36.35 N	121.56 W	47
Monterey B.	*California*	36.45 N	121.50 W	47
Monterey B.	*California*	36.45 N	121.50 W	30
Monte Rosa (Mt.)	*Switzerland*	45.58 N	7.53 E	75
Monterrey	*Mexico*	25.45 N	100.20 W	50
Montesano	*Washington*	47.0 N	123.38 W	46
Montesson	*France (Inset)*	48.54 N	2.9 E	71
Montevideo	*Uruguay*	34.55 S	56.12 W	54
Montevideo	*Uruguay (Inset)*	34.55 S	56.12 W	55
Montfermeil	*France (Inset)*	48.54 N	2.34 E	71
Montfort	*France*	48.10 N	1.58 W	70
Montgeron	*France (Inset)*	48.42 N	2.27 E	71
Montgomery	*Alabama*	32.30 N	86.20 W	31
Monthyon	*France (Inset)*	49.1 N	2.48 E	71
Montluçon	*France*	46.18 N	2.35 E	70
Montmagny	*Quebec*	46.59 N	70.34 W	27
Montmagny	*Quebec (Inset)*	46.59 N	70.34 W	25
Montmédy	*France*	49.30 N	5.25 E	70
Montmorency	*France (Inset)*	48.59 N	2.19 E	71
Montmorency	*Quebec (Inset)*	46.53 N	71.10 W	25
Montmorency R.	*Quebec (Inset)*	46.54 N	71.10 W	25
Montmorillon	*France*	46.25 N	0.50 E	70
Montoire	*France*	47.45 N	0.55 E	70
Montpelier	*Vermont*	44.18 N	72.35 W	45
Montpellier	*France*	43.40 N	3.55 E	70
Montreal	*Quebec*	45.35 N	73.35 W	45
Montreal	*Quebec (Inset)*	45.35 N	73.35 W	25
Montreal, Island of	*Quebec (In.)*	45.30 N	73.40 W	25
Montreuil	*France*	50.28 N	1.35 E	70
Montreuil-sous-Bois	*France (In.)*	48.52 N	2.27 E	71
Montrose	*Scotland*	56.45 N	2.28 W	66
Montrouge	*France (Inset)*	48.49 N	2.19 E	71
Monza	*Italy*	45.35 N	9.15 E	75
Moog R.	*Transvaal (Inset)*	25.0 S	29.15 E	95
Mooi R.	*Transvaal (Inset)*	26.52 S	26.58 E	95
Moon	*Estonia*	58.38 N	23.25 E	73
Moon Run	*Pennsylvania (In.)*	40.27 N	80.8 W	49
Moonta	*South Australia*	34.0 S	137.35 E	90
Moorburg	*Germany (Inset)*	53.29 N	9.56 E	65
Moore	*England (Inset)*	53.21 N	2.38 W	65
Moore L.	*Minnesota (Inset)*	45.5 N	93.15 W	49
Moore, Lake	*Western Australia*	29.30 S	117.35 E	90
Moorfleth	*Germany (Inset)*	53.31 N	10.3 E	65
Moorhead	*Minnesota*	46.50 N	96.50 W	31
Moorrege	*Germany (Inset)*	53.40 N	9.40 E	65
Moose L.	*Manitoba*	54.0 N	100.20 W	26
Moose R.	*Ontario*	51.10 N	80.50 W	27
Moose Factory	*Ontario*	51.25 N	80.50 W	27
Moosejaw	*Saskatchewan*	50.25 N	105.25 W	26
Moquawkie	*Alaska (Inset)*	61.8 N	151.25 W	22
Morava R.	*Czechoslovakia*	48.13 N	17.0 E	74
Morava R.	*Yugoslavia*	44.45 N	21.5 E	72
Morava R., South	*Yugoslavia*	43.20 N	21.45 E	72
Morava R., West	*Yugoslavia*	43.40 N	21.22 E	72
Moravia (Prov.)	*Czechoslovakia*	49.20 N	15.55 E	74
Morawhanna	*British Guiana*	8.25 N	59.50 W	51
Moray Firth	*Scotland*	57.38 N	4.0 W	66
Mordialloc	*Victoria (Inset)*	38.1 S	145.5 E	89
Morea	*Greece*	37.30 N	22.15 E	72
Morecambe B.	*England*	54.10 N	3.0 W	66
Moree	*New South Wales*	29.25 S	149.40 E	91
Morehead	*Kentucky*	38.14 N	83.25 W	44
Morelia	*Mexico*	19.40 N	101.30 W	50
Morelos	*Mexico (Inset)*	18.50 N	98.55 W	50
Morelos (State), Section of	*Mexico (Inset)*	18.45 N	99.0 W	50
Moresby I.	*British Columbia*	52.30 N	132.0 W	26
Morgan	*Maryland (Inset)*	39.21 N	77.3 W	4
Morgan Harbor	*Louisiana (In.)*	29.50 N	88.15 W	49
Morgan Point	*Texas (Inset)*	29.40 N	95.0 W	49
Morgantown	*West Virginia*	39.37 N	79.58 W	45
Morib	*Federated Malay States (In.)*	2.45 N	101.22 E	79
Moriguchi	*Japan (Inset)*	34.45 N	135.33 E	81
Moro	*Oregon*	45.32 N	120.45 W	46
Morobe	*Ter. New Guinea*	7.55 S	147.25 E	87
Morocco	*Africa*	32.0 N	5.0 W	94
Morong	*Philippine Is. (Inset)*	14.33 N	121.12 E	87
Morotai (I.)	*Dutch East Indies*	2.15 N	128.30 E	87
Morris	*Illinois*	41.22 N	88.28 W	44
Morris Canal	*New Jersey (Inset)*	40.50 N	10.1 W	48
Morristown	*New Jersey*	40.46 N	74.29 W	45
Morro Castle	*Cuba (Inset)*	23.9 N	82.22 W	51
Morshansk	*Russia*	53.25 N	41.30 E	59
Morsovan	*Turkey*	40.50 N	35.40 E	84
Mortagne	*France*	48.30 N	0.35 E	70
Mortmar	*California (Inset)*	33.31 N	115.56 W	47
Morton Grove	*Illinois (Inset)*	42.3 N	87.48 W	48
Morton Park	*Illinois (Inset)*	41.51 N	87.46 W	48
Mortsei	*Belgium (Inset)*	51.10 N	4.28 E	65
Morvan, Monts du	*France*	47.10 N	4.5 E	70
Moscow	*Idaho*	46.45 N	117.0 W	46
Moscow	*Russia*	55.45 N	37.35 E	59
Moselle R.	*Germany*	50.20 N	7.35 E	71
Moses L.	*Texas (Inset)*	29.26 N	94.55 W	49
Mosquito B.	*Panama*	9.30 N	81.30 W	51
Mossamedes	*Angola*	15.20 S	12.30 E	94
Mossley	*England (Inset)*	53.31 N	2.2 W	65
Most	*Czechoslovakia*	50.27 N	13.25 E	74
Mostar	*Yugoslavia*	43.20 N	17.48 E	75
Mostyn	*England (Inset)*	53.19 N	3.17 W	65
Mosul	*Irak*	36.5 N	43.0 E	84
Mother L.	*Minnesota (Inset)*	44.54 N	93.15 W	49
Motherwell	*Scotland*	55.49 N	4.1 W	66
Motukorehu Chan.	*New Zealand (Inset)*	36.50 S	174.55 E	89
Motukorehu I.	*New Zealand (Inset)*	36.51 S	174.54 E	89
Moudon	*Switzerland*	46.40 N	6.45 E	71
Moukden	*Manchuria*	42.0 N	123.30 E	83
Moulins	*France*	46.32 N	3.20 E	70
Moulmein	*India*	16.25 N	97.30 E	86
Mound City	*Illinois*	37.5 N	89.12 W	44
Moundsville	*West Virginia*	39.55 N	80.48 W	44
Mounier, Mt.	*France*	44.10 N	6.59 E	71
Mountain Home	*Idaho*	43.10 N	115.45 W	46
Mountain View	*California (In.)*	37.24 N	122.6 W	19
Mount Carmel	*Illinois*	38.25 N	87.45 W	44
Mount Carmel	*Pennsylvania*	40.47 N	76.29 W	45
Mount Carroll	*Illinois*	42.3 N	89.57 W	44
Mount Clemens	*Michigan*	42.37 N	82.53 W	44
Mount Denis	*Ontario (Inset)*	43.41 N	79.29 W	26
Mount Forest	*Ontario*	43.59 N	80.45 W	44
Mount Gambier	*South Australia*	37.55 S	140.55 E	91
Mount Greenwood	*Illinois (In.)*	41.42 N	87.43 W	48
Mount Holly	*New Jersey (Inset)*	39.59 N	74.45 W	4
Mount Lowe	*California (In.)*	34.14 N	118.6 W	47
Mount McKinley	*Alaska*	63.0 N	151.0 W	22
Mount McKinley National Park	*Alaska*	63.0 N	151.0 W	23

Name	Region	Lat.	Lon.	Page
Mount Morris	*New York*	42.45 N	77.48 W	45
Mount Pleasant	*Michigan*	43.35 N	84.48 W	44
Mount Rainier	*Maryland (In.)*	38.56 N	76.58 W	4
Mount Rainier National Park	*Washington*	46.50 N	121.45 W	46
Mount Sterling	*Kentucky*	38.4 N	83.58 W	44
Mount Vernon	*Illinois*	38.22 N	88.52 W	44
Mount Vernon	*Indiana*	37.57 N	87.55 W	44
Mount Vernon	*New York*	40.55 N	73.52 W	45
Mount Vernon	*Ohio*	40.22 N	82.32 W	44
Mount Vernon	*Virginia*	38.45 N	77.4 W	45
Mount Vernon	*Washington*	48.26 N	122.20 W	46
Mount Vernon	*Washington (Inset)*	48.26 N	122.20 W	19
Mount Wilson	*California (In.)*	34.13 N	118.4 W	47
Mourne Mts.	*Ireland*	54.10 N	6.0 W	66
Moyie	*British Columbia*	49.15 N	115.50 W	46
Moyie R.	*Idaho*	48.45 N	116.15 W	46
Mozambique	*Africa*	18.0 S	35.0 E	94
Mozambique	*Mozambique*	15.5 S	40.35 E	94
Mozambique Chan.	*Africa*	20.0 S	40.0 E	94
Muanivatu (Mt.)	*Fiji Islands (Inset 5)*	17.48 S	177.58 E	14
Muchalid	*Palestine (Inset)*	32.20 N	34.52 E	79
Muck (I.)	*Scotland*	56.49 N	6.15 W	66
Mud R.	*California*	40.55 N	124.10 W	47
Mud L.	*Minnesota (Inset)*	44.53 N	93.16 W	49
Mudania	*Turkey*	40.22 N	28.52 E	72
Mühlhausen	*Germany*	51.15 N	10.25 E	74
Mukimbungu	*Belgian Congo (Inset)*	5.0 S	14.0 E	95
Mukogawa R.	*Japan (Inset)*	34.44 N	135.22 E	81
Mukomachi	*Japan (Inset)*	34.57 N	135.41 E	81
Mulanay	*Philippine Is. (In.)*	13.31 N	122.25 E	87
Mülheim	*Germany*	50.58 N	7.0 E	74
Mulhouse	*France*	47.45 N	7.25 E	71
Mu Ling (Mts.)	*China*	31.15 N	115.40 E	80
Mull (I.)	*Scotland*	56.20 N	6.0 W	66
Mullan	*Idaho*	47.28 N	115.51 W	46
Mullets L.	*Michigan*	45.30 N	84.30 W	44
Mullikin	*Maryland (Inset)*	38.56 N	76.45 W	4
Multan	*India*	30.15 N	71.35 E	85
Muncie	*Indiana*	40.10 N	85.28 W	44
Münden	*Germany*	51.25 N	9.40 E	74
Mungana	*Queensland*	17.10 S	144.15 E	91
Munich	*Germany*	48.9 N	11.35 E	75
Munku Sardyk (Mt.)	*Mongolia*	51.40 N	100.15 E	82
Muñoz Gamero Pen.	*Chile (Inset)*	52.45 S	73.15 W	55
Münster	*Germany*	51.55 N	7.35 E	74
Munster (Prov.)	*Ireland*	52.30 N	9.0 W	66
Muntok	*Dutch East Indies*	2.0 S	105.15 E	86
Mura R.	*Austria*	46.17 N	16.58 E	75
Murchison R.	*Western Australia*	27.30 S	114.15 E	90
Murcia	*Spain*	37.55 N	1.10 W	58
Muret	*France*	43.28 N	1.15 E	70
Murghab R.	*Turkestan*	38.0 N	61.15 E	84
Muritai	*New Zealand (Inset)*	41.18 S	174.54 E	89
Müritz L.	*Germany*	53.50 N	12.45 E	74
Muroto C.	*Japan*	33.15 N	134.12 E	81
Murphysboro	*Illinois*	37.45 N	89.22 W	44
Murray R.	*South Australia*	35.20 S	139.25 E	90
Murray Bay	*Quebec*	47.50 N	70.10 W	27
Murrumbidgee R.	*New South Wales*	34.40 S	143.15 E	91
Murshidabad	*India*	24.15 N	88.20 E	85
Murzuk	*Libya*	25.40 N	14.5 E	94
Murzzuschlag	*Austria*	47.35 N	15.42 E	75
Musa	*Yemen (Inset)*	13.45 N	43.15 E	79
Musart Pass	*Sinkiang*	42.40 N	80.50 E	82
Musemir	*Aden (Inset)*	13.30 N	44.40 E	79
Musgrave Mts.	*Ter. Papua*	6.15 S	143.30 E	87
Musgrave Ranges	*South Australia*	26.0 S	131.0 E	90
Musi R.	*Sumatra*	2.15 S	105.0 E	86
Muskegon	*Michigan*	43.15 N	86.15 W	44
Muskegon R.	*Michigan*	43.20 N	86.25 W	44
Muskingum R.	*Ohio*	39.25 N	81.30 W	44
Muskogee	*Oklahoma*	35.45 N	95.25 W	31
Muskoka, Lake	*Ontario*	45.5 N	79.30 W	45
Mustafa Pasha	*Bulgaria*	41.45 N	26.12 E	72
Mustag Ata (Mt.)	*Sinkiang*	38.15 N	75.10 E	82
Muya	*Japan*	34.15 N	134.40 E	81
Myford	*California (Inset)*	33.40 N	117.49 W	47
Mykawa	*Texas (Inset)*	29.37 N	95.17 W	49
Mykonos	*Greece*	37.58 N	25.23 E	72
Mykonos (I).	*Greece*	37.28 N	25.25 E	72
Mymensingh	*India*	24.45 N	90.22 E	85
Mynydd Bach (Mts.)	*Wales*	52.10 N	3.45 W	66
Myslenitse	*Poland*	49.48 N	19.55 E	74
Mysore	*India*	12.15 N	76.30 E	85
Mysore (State)	*India*	13.0 N	77.0 E	85
Mystic Lakes	*Massachusetts (Inset)*	42.26 N	71.9 W	48
Nablus (Shechem)	*Palestine (Inset)*	32.15 N	35.15 E	79
Naches R.	*Washington*	46.35 N	120.30 W	46
Nachod	*Czechoslovakia*	50.22 N	16.12 E	74
Nacimiento R.	*California*	35.50 N	120.45 W	47
Naestved	*Denmark*	55.17 N	11.45 E	67
Nafpactos (Lepanto)	*Greece*	38.25 N	21.50 E	72
Naga	*Philippine Islands*	13.37 N	123.10 E	86
Naga (Nueva Caceres)	*Philippine Islands (Inset)*	13.37 N	123.10 E	87
Naga I.	*Japan*	32.10 N	130.10 E	81
Nagahama	*Japan*	35.25 N	136.15 E	81
Naga Hamadi	*Egypt (Inset)*	26.2 N	32.13 E	05
Nagano	*Japan*	36.40 N	138.10 E	81
Nagasaki	*Japan*	32.48 N	129.55 E	81
Nagasu	*Japan*	33.31 N	131.28 E	81
Nagayama	*Japan*	33.30 N	132.30 E	81
Nagoya	*Japan*	35.15 N	136.55 E	81
Nagpur	*India*	21.15 N	79.10 E	85
Nagy Kanizsa	*Hungary*	46.28 N	17.0 E	75
Nagy Kiris	*Hungary*	47.2 N	19.47 E	75
Nahant	*Massachusetts (Inset)*	42.26 N	70.55 W	48
Nahant B.	*Massachusetts (In.)*	42.27 N	70.55 W	48
Naic	*Philippine Islands (Inset)*	14.18 N	120.38 E	87
Nain	*Labrador*	56.30 N	61.50 W	27
Nairobi	*Kenya*	1.25 S	36.50 E	94
Nakadori I.	*Japan*	32.55 N	129.5 E	81
Nakaido	*Japan (Inset)*	34.43 N	135.37 E	81
Nakamura	*Japan*	33.40 N	134.28 E	81
Nakhichevan	*Armenia*	39.14 N	45.24 E	59
Nakhichevan	*Russia*	47.15 N	39.45 E	73
Naklo	*Poland*	53.10 N	17.35 E	74
Namaland	*Southwest Africa*	26.0 S	18.0 E	94
Namangan	*Turkestan*	41.0 N	71.35 E	85
Namaze	*Japan (Inset)*	34.49 N	135.19 E	81
Namoi R.	*New South Wales*	30.0 S	148.0 E	91
Namosi, Mt.	*Fiji Is. (Inset 5)*	18.1 S	178.5 E	14
Nampa	*Idaho*	43.35 N	116.35 W	46
Nam Si (R.)	*Siam*	15.15 N	104.50 E	86
Namur	*Belgium*	50.30 N	4.50 E	70
Nanaimo	*British Columbia*	49.10 N	123.59 W	46
Nanaimo	*British Columbia (In.)*	49.10 N	123.57 W	24
Nananfu	*China*	25.30 N	114.0 E	83
Nanao	*Japan*	37.2 N	136.58 E	81
Nanchang	*China*	28.35 N	116.0 E	83
Nancy	*France*	48.40 N	6.15 E	71
Nanho	*China*	37.0 N	114.40 E	80
Nanhwei	*China*	31.2 N	121.50 E	80
Nankangfu	*China*	29.28 N	116.6 E	80
Nanking	*China*	32.0 N	118.55 E	80
Nankwan Tao (I.)	*Manchuria*	39.25 N	121.22 E	80
Nan Ling (Mts.)	*China*	25.20 N	112.0 E	83
Nanlinghsien	*China*	30.58 N	118.22 E	80
Nanlo	*China*	36.8 N	114.11 E	80
Nannine	*Western Australia*	26.45 S	118.20 E	90
Nanning	*China*	21.50 N	108.0 E	82
Nanpihsien	*China*	38.2 N	116.40 E	80
Nansemond R.	*Virginia (Inset)*	36.53 N	76.30 W	49
Nan Shan (Mts.)	*China*	27.0 N	110.0 E	79
Nan Shan (Mts.)	*Tibet*	38.0 N	98.0 E	82
Nansiang	*China*	31.15 N	121.22 E	80
Nantaisan (Mt.)	*Japan*	36.45 N	139.30 E	81
Nanterre	*France (Inset)*	48.53 N	2.11 E	71
Nantes	*France*	47.15 N	1.30 W	70
Nanticoke	*Pennsylvania*	41.15 N	76.0 W	45
Nantua	*France*	46.10 N	5.40 E	71
Nantucket I.	*Massachusetts*	41.18 N	70.5 W	45
Napa	*California*	38.18 N	122.18 W	47
Napa Junction	*California (In.)*	38.11 N	122.16 W	19
Napier	*New Zealand*	39.30 S	177.0 E	89
Napier, C.	*Cape Good Hope (Inset)*	34.30 S	19.53 E	95
Naples	*Italy*	40.50 N	14.15 E	75
Naples	*Italy (Inset)*	40.50 N	14.15 E	65
Naples, Gulf of	*Italy (Inset)*	40.45 N	14.15 E	65
Nara	*Japan*	34.40 N	135.42 E	81
Nara	*Japan (Inset)*	34.40 N	135.42 E	81
Naracoorte	*South Australia*	36.50 S	140.50 E	91
Narawa	*Japan (Inset)*	35.26 N	139.58 E	81
Narberth	*Pennsylvania (In.)*	40.1 N	75.16 W	48
Narbonne	*France*	43.12 N	3.0 E	70
Narenta R.	*Yugoslavia*	43.0 N	17.30 E	75
Nargen (I.)	*Estonia*	59.35 N	24.30 E	73
Narova R.	*Estonia*	59.28 N	28.2 E	73
Narrabri	*New South Wales*	30.15 S	149.50 E	91
Narragansett B.	*Rhode Island*	41.25 N	71.27 W	45
Narrandera	*New South Wales*	34.40 S	146.35 E	91
Narrogin	*Western Australia*	33.0 S	117.10 E	90
Narva	*Estonia*	59.22 N	28.8 E	73
Narvik	*Norway*	68.25 N	17.30 E	58
Naryn R.	*Turkestan*	41.45 N	73.0 E	85
Nashitse	*Yugoslavia*	45.28 N	18.8 E	75
Nashua	*New Hampshire*	42.45 N	71.32 W	45
Nashville	*Tennessee*	36.10 N	86.45 W	31
Nasik	*India*	19.55 N	73.45 E	85
Naskaup R.	*Quebec*	53.50 N	60.30 W	27
Nassau	*Bahama Islands*	25.0 N	77.30 W	51
Nasugbu	*Philippine Islands(Inset)*	14.5 N	120.37 E	87
Natal	*Union South Africa*	28.0 S	31.0 E	94
Natashkwan R.	*Quebec*	50.15 N	61.35 W	27
Natchez	*Mississippi*	31.35 N	91.25 W	31
Natib, Mt.	*Philippine Is. (In.)*	14.45 N	120.20 E	87
National	*Nevada*	41.50 N	117.33 W	46
National City	*California*	32.38 N	117.7 W	47
National City	*California (In.)*	32.38 N	117.7 W	47
National Park	*New South Wales (Inset)*	38.4 S	151.3 E	89
Natrun, Wadi en	*Egypt (In.)*	30.25 N	30.5 E	95
Natuna I., Great	*Dutch East Indies*	4.0 N	108.0 E	86
Natuna Is.	*Dutch East Indies*	4.0 N	108.0 E	86
Naturaliste, C.	*West. Australia*	33.30 S	115.5 E	90
Naujan, Lake	*Philippine Islands (Inset)*	13.10 N	121.20 E	87
Naumburg	*Germany*	51.10 N	11.46 E	74
Nauplia	*Greece*	37.33 N	22.45 E	72
Nautla	*Mexico*	20.10 N	96.45 W	50
Navan	*Ireland*	53.39 N	6.40 W	66
Navanagar	*India*	22.25 N	70.5 E	85
Naviti (I.)	*Fiji Islands (Inset 5)*	17.10 S	177.15 E	14
Navy I.	*New York (Inset)*	43.3 N	79.1 W	48
Nawagai	*India (Inset)*	34.9 N	71.15 E	85
Nayarit	*Mexico*	22.0 N	105.0 W	50
Naxos	*Greece*	37.7 N	25.25 E	72
Naxos (I.)	*Greece*	37.5 N	25.30 E	72
Nazareth	*Palestine (Inset)*	32.45 N	35.14 E	79
Nazas, Rio	*Mexico*	25.50 N	103.0 W	50
Naze, The (Lindesnås) (C.)	*Norway*	58.0 N	7.2 E	67
Neagh, Lough	*Ireland*	54.40 N	6.30 W	66
Neapolis	*Greece*	36.30 N	23.5 E	72
Near I.	*Alaska*	52.30 N	173.0 W	22
Nebraska	*U. S. A.*	42.0 N	99.0 W	30
Necanicum	*Oregon (Inset)*	45.54 N	123.48 W	19
Neckar R.	*Germany*	49.30 N	8.28 E	74
Necol	*Argentina (Inset)*	35.3 S	62.12 W	55
Needham	*Massachusetts (Inset)*	42.17 N	71.14 W	48
Needles	*British Columbia*	49.50 N	118.10 W	46
Neekes I.	*New Zealand (Inset)*	36.58 S	174.45 E	89
Neenah	*Wisconsin*	44.12 N	88.30 W	44
Nefisha	*Egypt (Inset)*	30.33 N	32.15 E	95
Nefud Desert	*Arabia*	29.0 N	41.0 E	84
Negapatam	*India*	10.45 N	79.50 E	85
Negotin	*Yugoslavia*	44.42 N	22.31 E	72
Negrais, C.	*India*	16.0 N	94.15 E	85
Negri Sembilan	*Federated Malay States (Inset)*	2.45 N	102.15 E	79
Negro, Rio	*Argentina*	41.0 S	62.50 W	54
Negro, Rio	*Brazil*	3.0 S	60.0 W	54
Negro, Rio	*Uruguay (Inset)*	33.8 S	58.5 W	55
Negros (I.)	*Philippine Islands*	10.0 N	123.0 E	86
Nehalem R.	*Oregon (Inset)*	45.43 N	123.40 W	19
Neidenburg	*Germany*	53.20 N	20.30 E	74
Neisse	*Germany*	50.28 N	17.20 E	74
Neisse R.	*Germany*	52.7 N	14.45 E	74
Nejd	*Arabia*	24.0 N	46.0 E	84
Nelson	*British Columbia*	49.30 N	117.20 W	46
Nelson	*New Zealand*	41.20 S	173.25 E	89
Nelson I.	*Alaska*	60.30 N	164.50 W	22
Nelson R.	*Manitoba*	57.0 N	93.0 W	27
Nelson, Mt.	*Ter. Papua*	8.58 S	147.0 E	87
Nelsonville	*Ohio*	39.30 N	82.12 W	44
Nemadji R.	*Wisconsin (Inset)*	46.42 N	92.2 W	48
Nemours	*France*	48.15 N	2.45 E	70
Nenana	*Alaska*	64.25 N	149.15 W	23
Nepal	*Asia*	28.0 N	85.0 E	85
Nérac	*France*	44.8 N	0.25 E	70
Nerchinsk	*Siberia*	51.55 N	116.30 E	83
Nerchinsk Mts.	*Siberia*	51.30 N	118.0 E	83
Ness, Loch	*Scotland*	57.15 N	4.30 W	66
Neston	*England (Inset)*	53.18 N	3.4 W	65
Nethe R., Petit	*Belgium (Inset)*	51.9 N	4.35 E	65
Netherlands	*Europe*	52.0 N	5.30 E	67
Nettilling L.	*Franklin*	66.0 N	71.0 W	27
Netze R.	*Germany*	52.45 N	15.25 E	74
Neubrandenburg	*Germany*	53.35 N	13.20 E	74
Neuchâtel	*Switzerland*	47.0 N	6.58 E	71
Neuchâtel, Lake	*Switzerland*	46.50 N	6.50 E	71
Neuengamme	*Germany (Inset)*	53.27 N	10.12 E	65
Neufahrwasser	*Danzig*	54.25 N	18.40 E	74
Neufchâteau	*Belgium*	49.50 N	5.25 E	70
Neufchâtel	*France*	49.40 N	1.30 E	70
Neugraben	*Germany (Inset)*	53.29 N	9.51 E	65
Neuilly	*France (Inset)*	48.53 N	2.16 E	71
Neukloster	*Germany (Inset)*	53.29 N	9.38 E	65
Neumünster	*Germany*	54.10 N	10.0 E	74
Neunkirchen	*Germany*	49.20 N	7.10 E	74
Neu-Rahlstedt	*Germany (Inset)*	53.36 N	10.8 E	65
Neusiedler L.	*Austria*	47.45 N	16.45 E	75
Neuss	*Germany*	51.13 N	6.40 E	74
Neustadt	*Germany*	49.23 N	8.5 E	74
Neustadt	*Germany*	54.10 N	10.50 E	74
Neustrelitz	*Germany*	53.20 N	13.5 E	74
Neuweid	*Germany*	50.25 N	7.30 E	74
Neva R.	*Russia*	59.55 N	30.15 E	73
Nevada	*U. S. A.*	39.0 N	117.0 W	30
Nevada City	*California*	39.15 N	121.0 W	47
Nevendon	*England (Inset)*	51.35 N	0.31 E	65
Nevers	*France*	46.59 N	3.10 E	70
Nevrekop	*Bulgaria*	41.35 N	23.45 E	72
New Albany	*Indiana*	38.16 N	85.45 W	44
New Amsterdam	*British Guiana*	6.20 N	57.30 W	51
Newark	*California (Inset)*	37.32 N	122.2 W	10
Newark	*New Jersey*	40.43 N	74.12 W	45
Newark	*New Jersey (Inset)*	40.43 N	74.12 W	48
Newark	*Ohio*	40.5 N	82.28 W	44
Newark B.	*New Jersey (Inset)*	40.42 N	74.8 W	48
Newaygo	*Michigan*	43.25 N	85.45 W	44
New Barnet	*England (Inset)*	51.38 N	0.11 W	65
New Bedford	*Massachusetts*	41.38 N	71.0 W	45
Newberg	*Oregon*	45.18 N	123.0 W	46
New Bern	*North Carolina*	35.10 N	77.10 W	31
New Brighton	*England (Inset)*	53.26 N	3.2 W	65
New Brighton	*Minnesota (Inset)*	45.4 N	93.11 W	40
New Brighton	*Pennsylvania*	40.47 N	80.21 W	45
New Britain	*Connecticut*	41.35 N	72.50 W	45
New Britain (I.)	*Ter. New Guinea*	5.30 S	151.0 E	87
New Brunswick	*Canada*	47.0 N	66.0 W	27
New Brunswick	*New Jersey*	40.30 N	74.30 W	45
Newburgh	*New York*	41.30 N	74.0 W	45
Newbury	*England*	51.25 N	1.22 W	66
Newburyport	*Massachusetts*	42.48 N	70.53 W	45
New Caledonia (I.)	*Pacific Ocean*	21.20 S	165.40 E	91
New Castle	*Delaware*	39.40 N	75.40 W	45
New Castle	*Delaware (Inset)*	39.40 N	75.40 W	4
Newcastle	*England*	55.0 N	1.36 W	66
Newcastle	*Indiana*	39.54 N	85.27 W	44
Newcastle	*New Brunswick*	47.10 N	65.30 W	27
Newcastle	*New South Wales*	33.0 S	151.50 E	91
New Castle	*Pennsylvania*	41.0 N	80.22 W	44
Newcastle	*England*	55.0 N	1.40 W	85
Newchurch	*England (Inset)*	53.27 N	2.31 W	65
Newchwang	*Manchuria*	41.0 N	122.35 E	83

Name	Region	Lat.	Lon.	Page
New England Range	*New South Wales*	30.0 S	152.0 E	91
Newfoundland	*North America (Inset)*	49.0 N	55.0 W	27
New Georgia (I.)	*Solomon Is.*	8.30 S	157.40 E	91
New Glatz	*Maryland (Inset)*	38.45 N	77.1 W	4
New Guinea (*See* Papua)				
New Hampshire	*U. S. A.*	44.0 N	71.30 W	45
New Hanover (I.)	*Ter. New Guinea*	2.30 S	150.15 E	87
New Haven	*South Australia (In.)*	34.40 S	138.32 E	89
New Haven	*Connecticut*	41.22 N	72.57 W	45
Newhaven	*England*	50.45 N	0.5 E	70
New Haven	*Indiana*	41.4 N	85.0 W	44
New Hebrides (Is.)	*Pacific Ocean*	16.0 S	16.7 E	91
Newington	*England (Inset)*	51.22 N	0.40 E	65
New Ireland (I.	*Ter. New Guinea*	3.30 S	152.30 E	87
New Jersey	*U. S. A.*	40.45 N	74.10 W	45
New Jersey, Section of	*U. S. A. (Inset)*	40.45 N	74.10 W	48
New Kensington	*Pennsylvania*	40.38 N	79.50 W	45
New London	*Connecticut*	41.20 N	72.6 W	45
New Malden	*England (Inset)*	51.24 N	0.16 W	65
New Mexico	*U. S. A.*	35.0 N	106.0 W	30
New Mills	*England (Inset)*	53.22 N	2.0 W	65
New Orleans	*Louisiana*	30.0 N	90.3 W	31
New Orleans	*Louisiana (Inset)*	30.0 N	90.3 W	49
New Philadelphia	*Ohio*	40.30 N	81.30 W	44
New Plymouth	*New Zealand*	39.0 S	174.5 E	89
Newport	*British Columbia*	49.45 N	123.10 W	40
Newport	*England*	50.40 N	1.15 W	70
Newport	*England*	51.35 N	3.0 W	66
Newport	*Kentucky*	39.5 N	84.25 W	44
Newport	*Minnesota (Inset)*	44.52 N	93.0 W	49
Newport	*Pennsylvania (Inset)*	40.25 N	77.5 W	4
Newport	*Rhode Island*	41.27 N	71.22 W	45
Newport	*Victoria (Inset)*	37.51 S	144.53 E	89
Newport	*Washington*	48.12 N	117.2 W	46
Newport Beach	*California (In.)*	33.36 N	117.56 W	47
Newport News	*Virginia*	36.59 N	76.26 W	45
Newport News	*Virginia (Inset)*	36.59 N	76.26 W	49
New Rochelle	*New York*	40.55 N	73.47 W	45
New Rochelle	*New York (Inset)*	40.55 N	73.47 W	48
New Siberia Is.	*Siberia*	76.0 N	142.0 E	78
New South Wales	*Australia*	32.0 S	147.0 E	91
New South Wales, Section of	*Australia (Inset)*	33.55 S	151.5 E	89
Newton	*Illinois*	39.2 N	88.10 W	44
Newton	*Massachusetts (Inset)*	42.22 N	71.11 W	48
Newton Center	*Massachusetts (Inset)*	42.20 N	71.10 W	48
Newton Highlands	*Massachusetts (Inset)*	42.19 N	71.12 W	48
Newton-in-Makerfield	*England (Inset)*	53.27 N	2.37 W	65
Newton Upper Falls	*Massachusetts (Inset)*	42.19 N	71.14 W	48
New Westminster	*British Columbia*	49.11 N	122.55 W	46
New Westminster	*British Columbia (Inset)*	49.11 N	122.55 W	24
New York	*New York*	40.43 N	73.58 W	45
New York	*New York (Inset)*	40.43 N	73.58 W	48
New York	*U. S. A.*	43.0 N	76.0 W	45
New Zealand	*Australasia (Inset)*	41.20 S	174.55 E	89
New Zealand, Section of	*Australasia*	40.0 S	175.0 E	91
Nez Perce	*Idaho*	46.15 N	116.15 W	46
Ngau (I.)	*Fiji Islands (Inset 5)*	18.0 S	179.17 E	14
Ngolo	*French Eq. Africa (Inset)*	4.48 S	14.28 E	95
Niagara R.	*Ontario–New York*	43.16 N	70.45 W	45
Niagara R.	*Ontario–New York (Inset)*	43.16 N	79.45 W	48
Niagara Falls	*New York*	43.6 N	79.3 W	45
Niagara Falls	*New York (Inset)*	43.6 N	79.3 W	48
Niagara Falls	*Ontario (Inset)*	43.6 N	79.4 W	48
Niagara-on-the-Lake	*Ontario (Inset)*	43.15 N	79.5 W	48
Niari R.	*French Eq. Africa (In.)*	4.6 S	13.10 E	95
Nias (I.)	*Dutch East Indies*	1.0 N	97.30 E	86
Nicaragua	*Central America*	13.0 N	85.0 W	50
Nicaragua, Lake	*Nicaragua*	11.30 N	85.30 W	50
Nice	*France*	43.40 N	7.20 E	71
Nichikun L.	*Quebec*	53.10 N	71.0 W	27
Nicobar Is.	*Asia*	8.0 N	93.30 E	86
Nicobar, Great (I.)	*Nicobar Is.*	7.0 N	93.45 E	86
Nicosia	*Cyprus*	35.15 N	33.25 E	84
Nicoya, Gulf of	*Costa Rica*	10.0 N	85.0 W	50
Nictheroy	*Brazil (Inset)*	22.55 S	43.6 W	55
Nieky	*Virgin Islands (Inset)*	18.20 N	64.56 W	51
Nienburg	*Germany*	52.40 S	9.15 E	94
Niendorf	*Germany (Inset)*	53.37 N	9.57 E	65
Nienstedten	*Germany (Inset)*	53.33 N	9.51 E	65
Nieuwkerken Waes	*Belgium (In.)*	51.12 N	4.10 E	65
Niger R.	*Africa*	5.30 N	6.10 E	94
Nigeria	*Africa*	10.0 N	8.0 E	94
Nightingale Mts.	*Nevada*	40.10 N	119.15 W	47
Niigata	*Japan*	37.55 N	139.0 E	83
Niihau (I.)	*Hawaiian Islands*	21.50 N	160.10 W	96
Niimi	*Japan*	34.50 N	133.30 E	81
Niitaka Range	*Taiwan*	23.30 N	121.15 E	83
Niitakayama (Mt.)	*Taiwan*	23.25 N	120.55 E	83
Nijmegen	*Netherlands*	51.51 N	5.52 E	67
Nijni Kudryucheskaya	*Russia*	47.45 N	41.0 E	73
Nikaido	*Japan (Inset)*	34.32 N	135.47 E	81
Nikalo Mts.	*Belgian Congo*	11.0 S	27.0 E	94
Nikaria (I.)	*Greece*	37.35 N	26.20 E	72
Nikko	*Japan*	36.45 N	139.40 E	81
Nikolaevka	*Russia*	48.22 N	36.20 E	73
Nikolaiev	*Russia*	46.58 N	31.59 E	73
Nikolaievsk	*Siberia*	53.0 N	141.5 E	79
Nikolokozelsk	*Russia*	47.38 N	33.8 E	73
Nikolsk	*Siberia*	43.50 N	131.45 E	83
Nikopol	*Russia*	47.32 N	34.25 E	73
Niland	*California (Inset)*	33.15 N	115.31 W	47
Nile R.	*Africa*	31.30 N	31.0 E	94
Nile R., Section of	*Egypt (Inset)*	30.12 N	31.5 E	95
Niles	*California*	37.36 N	122.0 W	47
Niles	*California (Inset)*	37.36 N	122.0 W	19
Niles	*Illinois (Inset)*	42.1 N	87.49 W	48
Niles	*Michigan*	41.48 N	86.20 W	44
Niles	*Ohio*	41.13 N	80.50 W	44
Niles Center	*Illinois (Inset)*	42.2 N	87.46 W	48
Nilumbik	*Victoria (Inset)*	37.41 S	145.9 E	89
Nimes	*France*	43.50 N	4.25 E	70
Nimrod Sd.	*China*	29.35 N	121.40 E	80
Ninety Mile Beach	*Western Australia*	19.0 S	121.30 E	90
Nineveh (Ruins)	*Irak*	36.25 N	42.50 E	59
Ninghaichow	*China*	37.25 N	121.34 E	80
Ninghohsien	*China*	39.28 N	117.48 E	80
Ningkwofu	*China*	30.55 N	118.55 E	80
Ningpo	*China*	29.55 N	121.30 E	83
Ningsiafu	*China*	38.30 N	106.10 E	82
Ningtsinhsien	*China*	37.43 N	116.46 E	80
Ninh-Binh	*French Indo-China*	20.15 N	106.0 E	86
Ninigo Is.	*Ter. New Guinea*	1.30 S	144.15 E	87
Ninkop	*Germany (Inset)*	53.31 N	9.47 E	65
Niobrara R.	*Nebraska*	42.55 N	98.0 W	30
Niort	*France*	46.15 N	0.25 W	70
Nipigon	*Ontario*	48.55 N	88.10 W	27
Nipigon, Lake	*Ontario*	50.0 N	88.30 W	27
Nipissing, Lake	*Ontario*	46.20 N	80.0 W	27
Niriz, Lake	*Persia*	29.30 N	53.30 E	84
Nish	*Yugoslavia*	43.25 N	21.50 E	58
Nishapur	*Persia*	36.15 N	58.35 E	84
Nishava R.	*Yugoslavia*	43.20 N	21.48 W	72
Nishikata	*Japan*	31.55 N	130.15 E	81
Nishino I.	*Japan*	36.10 N	133.5 E	81
Nishinomiya	*Japan (Inset)*	34.45 N	135.20 E	81
Nishinoomote	*Japan*	30.45 N	131.0 E	81
Nishi Okawa R.	*Japan*	34.35 N	133.55 E	81
Nisida I.	*Italy (Inset)*	40.47 N	14.10 E	65
Nisqually	*Washington (Inset)*	47.4 N	122.43 W	19
Nisqually R.	*Washington*	47.4 N	122.43 W	46
Nisqually R.	*Washington (Inset)*	47.4 N	122.43 W	19
Nisyros (I.)	*Aegean Sea*	36.35 N	27.10 E	72
Nitra	*Czechoslovakia*	48.20 N	18.5 E	74
Nivelles	*Belgium*	50.38 N	4.20 E	70
Niveshava	*Poland*	52.50 N	18.50 E	74
Nizhni Novgarod	*Russia*	56.20 N	43.55 E	59
Noatak R.	*Alaska*	66.50 N	162.35 W	22
Nobeoka	*Japan*	32.35 N	131.45 E	81
Noblesville	*Indiana*	40.3 N	86.0 W	44
Nogaisk	*Russia*	46.42 N	36.18 E	73
Nogales	*Arizona*	31.25 N	110.50 W	30
Nogent	*France*	48.30 N	3.30 E	70
Nogent-sur-Marne	*France (In.)*	48.50 N	2.28 E	71
Noirmoutier, Ile de	*France*	47.0 N	2.15 W	70
Noisiel	*France (Inset)*	48.52 N	2.37 E	71
Noisy-le-Grand	*France (Inset)*	48.51 N	2.34 E	71
Noisy-le-Sec	*France (Inset)*	48.53 N	2.27 E	71
Nojimi C.	*Japan*	34.55 N	139.58 E	81
Noki	*Angola (Inset)*	5.54 S	13.30 E	95
Nokomis	*Saskatchewan*	51.35 N	105.5 W	26
Nome	*Alaska*	64.30 N	165.35 W	22
None	*Japan*	33.30 N	134.15 E	81
Nong Khai	*Siam*	17.55 N	102.55 E	86
Nootka I.	*British Columbia*	49.35 N	126.40 W	26
Norden	*Germany*	53.40 N	7.12 E	74
Nordenskiöld Sea	*Asia*	74.0 N	130.0 E	78
Norderney (I.)	*Germany*	53.45 N	7.12 E	67
Nordhausen	*Germany*	51.31 N	10.50 E	74
Nordland	*Washington (Inset)*	48.3 N	122.43 W	19
Nördlingen	*Germany*	48.50 N	10.28 E	74
Nordstrand (I.)	*Germany*	54.29 N	8.45 E	67
Nore, R.	*Ireland*	52.20 N	7.0 W	66
Norfolk (County)	*England*	52.35 N	1.0 E	67
Norfolk	*Virginia*	36.52 N	76.18 W	45
Norfolk	*Virginia (Inset)*	36.52 N	76.18 W	49
Norfolk I.	*Pacific Ocean*	20.5 S	168.5 E	91
Normal	*Illinois*	40.32 N	89.0 W	44
Normanton	*Queensland*	17.40 S	141.5 E	91
Norristown	*Pennsylvania*	40.8 N	75.20 W	45
Norrköping	*Sweden*	58.30 N	16.0 E	58
Norseman	*Western Australia*	32.5 S	122.0 E	90
North Chan.	*British Isles*	55.15 N	5.55 W	66
North Pt.	*New South Wales (In.)*	33.49 S	151.19 E	89
North I.	*New Zealand*	38.0 S	176.0 E	89
North, C.	*New Zealand*	34.30 S	172.40 E	89
North C.	*Norway*	71.0 N	25.20 E	58
North, C.	*Nova Scotia (Inset)*	47.10 N	60.30 W	27
North Chan.	*Ontario*	46.15 N	83.0 W	44
North Chan.	*Quebec (Inset)*	47.0 N	71.0 W	25
North, C.	*St. Lucia (Inset 7)*	14.6 N	60.54 W	14
North Adams	*Massachusetts*	42.45 N	73.5 W	45
North Adelaide	*South Australia (Inset)*	34.54 S	138.36 E	89
Northam	*Western Australia*	31.20 S	116.45 E	90
North America, Continent of				18
Northampton	*England*	52.15 N	0.53 W	66
Northampton	*Massachusetts*	42.15 N	72.40 W	45
Northampton	*Western Australia*	28.15 S	114.35 E	90
Northampton Uplands	*England*	52.20 N	1.0 W	66
North Arm	*British Columbia (Inset)*	49.20 N	122.55 W	24
North Battleford	*Saskatchewan*	52.55 N	108.25 W	26
North Bay	*Ontario*	46.20 N	79.30 W	27
North Bend	*Oregon*	43.25 N	124.14 W	46
Northbridge	*Massachusetts*	42.12 N	71.45 W	45
North Carolina	*U. S. A.*	36.0 N	80.0 W	31
Northcote	*Victoria (Inset)*	37.46 S	144.58 E	89
North Dakota	*U. S. A.*	47.0 N	100.0 W	30
North Downs	*England*	51.15 N	0.45 E	67
Northenden	*England (Inset)*	53.24 N	2.15 W	65
Northern Ireland	*Ireland*	54.15 N	7.0 W	66
Northern Territory	*Australia*	20.0 S	133.0 E	90
North Foreland	*England*	51.25 N	1.27 E	67
North Oakwood	*Virginia (In.)*	36.55 N	76.15 W	49
North Ockendon	*England (In.)*	51.32 N	0.18 E	65
North Platte	*Nebraska*	41.15 N	100.50 W	30
North Randall	*Ohio (Inset)*	41.26 N	81.33 W	49
North St. Paul	*Minnesota (In.)*	45.0 N	93.0 W	49
North Sea	*Northern Europe*	56.0 N	2.0 E	67
North Shore Chan.	*Illinois (In.)*	42.2 N	87.43 W	48
North Sydney	*New South Wales (Inset)*	33.50 S	151.13 E	89
North Tonawanda	*New York (Inset)*	43.2 N	78.53 W	48
North Truchas Peak	*New Mexico*	36.0 N	105.40 W	30
North Vancouver	*British Columbia*	49.17 N	123.7 W	46
North Vancouver	*British Columbia (Inset)*	49.17 N	123.7 W	24
North West C.	*Western Australia*	21.45 S	114.10 E	90
Northwest Territories	*Canada*	64.0 N	105.0 W	26
North York Moors	*England*	54.25 N	1.0 W	66
Norton B.	*Alaska*	64.30 N	162.0 W	22
Norton Sd.	*Alaska*	64.30 N	163.0 W	22
Norwalk	*California (Inset)*	33.54 N	118.4 W	47
Norwalk	*Connecticut*	41.9 N	73.25 W	45
Norwalk	*Ohio*	41.14 N	82.37 W	44
Norway	*Europe*	64.0 N	11.0 E	58
Norway	*Michigan*	45.45 N	87.55 W	44
Norway House	*Manitoba*	54.05 N	98.5 W	26
Norwich	*Connecticut*	41.31 N	72.3 W	45
Norwich	*England*	52.40 N	1.15 E	67
Norwich	*New York*	42.30 N	75.30 W	45
Norwood	*Massachusetts*	42.14 N	71.19 W	45
Norwood	*South Australia (In.)*	34.56 S	138.37 E	89
Noto Pen.	*Japan*	37.30 N	136.55 E	81
Notre Dame B.	*Newfoundland (Inset)*	49.40 N	55.45 W	27
Nottaway R.	*Quebec*	51.30 N	79.0 W	27
Nottingham	*England*	52.58 N	1.10 W	66
Nova Friburgo	*Brazil (Inset)*	22.35 S	42.36 W	55
Nova-Gradishka	*Yugoslavia*	45.15 N	17.20 E	75
Nova Paka	*Czechoslovakia*	50.30 N	15.32 E	74
Novara	*Italy*	45.28 N	8.37 E	75
Nova Scotia	*Canada*	45.0 N	64.0 W	27
Novato	*California (Inset)*	38.7 N	122.33 W	19
Novaya Praga	*Russia*	48.35 N	32.55 E	73
Nova Zagora	*Bulgaria*	42.31 N	26.1 E	72
Noveleta	*Philippine Islands (Inset)*	14.25 N	120.50 E	87
Nove Zamky	*Czechoslovakia*	47.58 N	18.10 E	75
Novgorod	*Russia*	58.35 N	31.15 E	58
Novi	*Yugoslavia*	45.1 N	16.25 E	75
Novi Bug	*Russia*	47.45 N	32.30 E	73
Novigrad	*Yugoslavia*	44.12 N	15.35 E	75
Novi Pazar	*Yugoslavia*	43.10 N	20.31 E	72
Novi Sad	*Yugoslavia*	45.15 N	19.50 E	58
Novi Tomisl	*Poland*	52.20 N	16.5 E	74
Novi Yichin	*Czechoslovakia*	49.33 N	18.1 E	74
Novo Barisoglyebsk	*Russia*	49.31 N	36.35 E	73
Novocherkassk	*Russia*	47.25 N	40.5 E	73
Novogeorgievsk	*Russia*	49.3 N	33.0 E	73
Novomalorossiskaya	*Russia*	45.40 N	39.50 E	73
Novomirgorod	*Russia*	48.48 N	31.42 E	73
Novomoskovsk	*Russia*	48.40 N	35.10 E	73
Novonikolaievsk	*Siberia*	55.30 N	82.40 E	78
Novonikolaievskaya	*Russia*	47.5 N	38.2 E	73
Novo Pavlovka	*Russia*	48.8 N	36.48 E	73
Novorossiisk	*Russia*	44.42 N	37.45 E	73
Novo Serpukhov	*Russia*	49.26 N	36.50 E	73
Novoshcherbinovskaya	*Russia*	46.29 N	38.35 E	73
Novo Ukraina	*Russia*	48.31 N	31.35 E	73
Novo Yekaterinoslavl	*Russia*	49.25 N	38.10 E	73
Nowawes-Neuendorf	*Germany (Inset)*	52.24 N	13.6 E	65
Nu I.	*Japan*	34.25 N	139.15 E	81
Nubian Desert	*Anglo-Egyptian Sudan*	21.0 N	34.0 E	94
Nueces R.	*Texas*	27.55 N	97.30 W	30
Nueltin L.	*Keewatin*	60.30 N	99.0 W	26
Nueva Caceres (*See* Naga)				
Nueva Palmira	*Uruguay (Inset)*	33.50 S	58.26 W	55
Nuevitas	*Cuba*	21.40 N	77.25 W	51
Nuevo Laredo	*Mexico*	27.30 N	99.30 W	50
Nuevo Leon	*Mexico*	25.30 N	99.30 W	50
Nulato	*Alaska*	64.40 N	158.30 W	22
Nullarbor Plain	*South Australia*	31.0 S	131.0 E	90
Nun I.	*Quebec (Inset)*	45.28 N	73.33 W	25
Nunivak I.	*Alaska*	60.0 N	166.0 W	22
Nürnberg	*Germany*	49.27 N	11.5 E	74
Nutrias	*Venezuela*	7.45 N	69.0 W	51
Nutzotin Mts.	*Alaska*	62.0 N	142.0 W	23
Nuuanu Pali	*Hawaiian Islands (Inset)*	21.22 N	157.48 W	96
Nyasa, Lake	*Nyasaland*	12.0 S	34.30 E	94
Nyasaland	*Africa*	14.0 S	34.0 E	94
Nyborg	*Denmark*	55.18 N	10.11 E	74
Nykjöbing	*Denmark*	54.47 N	11.50 E	67
Nylen	*Belgium (Inset)*	51.10 N	4.40 E	65
Nymagee	*New South Wales*	32.0 S	146.15 E	91
Nyngan	*New South Wales*	31.30 S	147.15 E	91
Nyons	*France*	44.20 N	5.10 E	71
Nystad	*Finland*	60.47 N	21.30 E	73

Name	Region	Lat.	Lon.	Page
O I.	*Japan*	34.45 N	130.28 E	81
Oahu (I.)	*Hawaiian Islands*	21.45 N	158.0 W	96
Oak	*Michigan (Inset)*	42.24 N	83.15 W	49
Oakdale	*California*	37.45 N	120.50 W	47
Oakdale	*Pennsylvania (Inset)*	40.24 N	80.11 W	49
Oakesdale	*Washington*	47.10 N	117.15 W	46
Oak Harbor	*Washington (Inset)*	48.18 N	122.39 W	19
Oakland	*California*	37.48 N	122.15 W	47
Oakland	*California (Inset)*	37.48 N	122.15 W	19
Oak Lawn	*Illinois (Inset)*	41.43 N	87.46 W	48
Oakleigh	*Victoria (Inset)*	37.53 S	145.5 E	89
Oakmont	*Pennsylvania (Inset)*	40.31 N	70.51 W	49
Oak Park	*Illinois*	41.53 N	87.48 W	44
Oak Park	*Illinois (Inset)*	41.53 N	87.48 W	48
Oakridge	*Illinois (Inset)*	41.53 N	87.54 W	48
Oamaru	*New Zealand*	45.5 S	171.0 E	89
Oaxaca	*Mexico*	17.10 N	96.50 W	50
Oaxaca (State)	*Mexico*	16.30 N	97.0 W	50
Ob R.	*Siberia*	66.36 N	60.0 E	78
Obama	*Japan*	35.30 N	135.45 E	81
Oban	*Scotland*	56.25 N	5.30 W	66
Oberland (Dist.)	*Switzerland*	46.38 N	7.45 E	75
Oberlin	*Ohio*	41.15 N	82.15 W	44
Obi Is.	*Dutch East Indies*	1.30 S	127.45 E	87
Obidos	*Brazil*	2.0 S	55.20 W	54
Obo (Åbo)	*Findland*	60.28 N	22.15 E	73
Obok	*French Somaliland (Inset)*	11.58 N	43.14 E	79
O'Brien	*Washington (Inset)*	47.24 N	122.15 W	19
Ocean City	*Maryland*	38.20 N	75.7 W	45
Oceanic	*British Columbia (In.)*	54.6 N	130.15 W	24
Oceanside	*California*	33.13 N	117.22 W	47
Ocean View	*Virginia (Inset)*	36.57 N	76.15 W	46
Ochakov	*Russia*	46.38 N	31.35 E	73
Ochsenwärder	*Germany (Inset)*	53.29 N	10.4 E	65
Ocmulgee R.	*Georgia*	31.50 N	82.30 W	31
Oconee R.	*Georgia*	31.50 N	82.30 W	31
Oconomowoc	*Wisconsin*	43.7 N	88.30 W	44
Oconto	*Wisconsin*	44.52 N	87.53 W	44
Odawara	*Japan*	35.18 N	139.10 E	81
Odenburg (*See* Sopron)				
Odense	*Denmark*	55.25 N	10.27 E	67
Odensholm (I.)	*Estonia*	59.20 N	23.28 E	73
Odenton	*Maryland (Inset)*	39.4 N	76.43 W	4
Odenwald	*Germany*	49.35 N	9.0 E	74
Oder R.	*Germany*	53.35 N	14.35 E	74
Odessa	*Russia*	46.29 N	30.45 E	73
Odessa	*Washington*	47.20 N	118.40 W	46
Odiongan	*Philippine Islands (Inset)*	12.23 N	121.59 E	87
Oeleghem	*Belgium (Inset)*	51.13 N	4.36 E	65
Oesel (I.)	*Estonia*	58.30 N	22.30 E	58
Offenbach	*Germany*	50.5 N	8.45 E	74
Offenburg	*Germany*	48.28 N	7.53 E	74
Oga	*Japan (Inset)*	34.49 N	135.6 E	81
Ogden	*Utah*	41.15 N	112.30 W	30
Ogdensburg	*New York*	44.40 N	75.30 W	45
Ogilvie	*Yukon*	63.30 N	139.35 W	23
Oglio R.	*Italy*	45.5 N	10.40 E	75
Ogontz	*Pennsylvania (Inset)*	40.4 N	75.8 W	48
Ogosta R.	*Bulgaria*	43.45 N	23.52 E	72
Ogulin	*Yugoslavia*	45.17 N	15.15 E	75
Ohariu R.	*New Zealand (Inset)*	41.14 S	174.44 E	89
Ohio	*U. S. A.*	40.0 N	83.0 W	44
Ohio Canal	*Ohio*	39.5 N	83.0 W	44
Ohio R.	*U. S. A.*	37.0 N	89.10 W	44
Ohio R., Section of	*U. S. A. (Inset)*	40.26 N	80.1 W	49
Ohrzhe R.	*Czechoslovakia*	50.31 N	14.10 E	74
Oigawa R.	*Japan*	34.45 N	138.18 E	81
Oil City	*Pennsylvania*	41.27 N	79.40 W	45
Oise R.	*France*	48.59 N	2.4 E	70
Oise R.	*France (Inset)*	48.59 N	2.4 E	71
Oita	*Japan*	33.15 N	131.40 E	81
Öjendorf	*Germany (Inset)*	53.33 N	10.7 E	65
Oji	*Japan (Inset)*	35.45 N	139.45 E	81
Ojinaga	*Mexico*	29.35 N	104.35 W	50
Oka R.	*Russia*	56.10 N	44.0 E	59
Oka R.	*Siberia*	55.0 N	102.0 E	82
Okahu	*New Zealand (Inset)*	36.51 S	174.50 E	89
Okanagan L.	*British Columbia*	50.0 N	119.30 W	26
Okanagan Falls	*British Columbia*	49.20 N	119.32 W	46
Okanogon	*Washington*	48.20 N	119.35 W	46
Okanogon R.	*Washington*	48.10 N	119.45 W	46
Okayama	*Japan*	34.40 N	133.55 E	81
Okazaki	*Japan*	34.59 N	137.10 E	81
Okeechobee, Lake	*Florida*	27.0 N	81.0 W	31
Okhotsk	*Siberia*	59.50 N	142.50 E	79
Okhotsk, Sea of	*Siberia*	54.0 N	150.0 E	79
Okhrida	*Yugoslavia*	41.10 N	20.50 E	72
Okhrida, Lake	*Yugoslavia*	41.5 N	20.45 E	72
Oki I.	*Japan*	36.20 N	133.15 E	81
Oklahoma	*U. S. A.*	36.0 N	98.0 W	30
Oklahoma City	*Oklahoma*	35.27 N	97.30 W	30
Öland (I.)	*Sweden*	57.0 N	17.0 E	58
Oland (Åland) Is.	*Finland*	60.10 N	20.0 E	73
Old Dzhumaya	*Bulgaria*	43.15 N	26.35 E	72
Oldenburg	*Germany*	53.10 N	8.12 E	74
Oldenburg (State)	*Germany*	53.9 N	8.10 E	74
Oldenfelde	*Germany (Inset)*	53.37 N	10.8 E	65
Old Focha	*Turkey*	38 40 N	26.45 E	72
Old Forge	*Pennsylvania*	41.22 N	75.40 W	45
Oldham	*England*	53.32 N	2.7 W	66
Oldham	*England (Inset)*	53.32 N	2.7 W	65
Old Harbor Is.	*Louisiana (In.)*	29.45 N	88.2 W	49
Old Head of Kinsale (C.)	*Ireland*	51.35 N	8.33 W	66
Old River L.	*Texas (Inset)*	29.48 N	94.47 W	49
Olean	*New York*	42.5 N	78.28 W	45
Olenck R.	*Siberia*	72.0 N	120.0 E	78
Oleron, Ile d'	*France*	45.55 N	1.15 W	70
Olifants R.	*Transvaal (Inset)*	25.20 S	29.15 E	95
Olinda	*California (Inset)*	33.56 N	117.50 W	47
Oliver	*British Columbia (Inset)*	49.6 N	122.54 W	24
Olivos	*Argentina (Inset)*	34.32 S	58.30 W	55
Ollala	*Washington (Inset)*	47.25 N	122.34 W	19
Olney	*Illinois*	38.45 N	88.4 W	44
Olney	*Oregon (Inset)*	46.5 N	123.45 W	19
Olomouts	*Czechoslovakia*	49.35 N	17.15 E	74
Olonets	*Russia*	60.50 N	32.50 E	59
Oloron-Ste. Marie	*France*	43.10 N	0.35 W	70
Olten	*Switzerland*	47.22 N	7.50 E	75
Oltu R.	*Romania*	43.42 N	24.50 E	72
Olviopol	*Russia*	48.5 N	30.55 E	73
Olympia	*Washington*	47.2 N	122.54 W	46
Olympia	*Washington (Inset)*	47.2 N	122.54 W	19
Olympic Mts.	*Washington*	47.50 N	124.0 W	30
Olympus, Mt.	*Greece*	40.5 N	22.18 E	72
Olympus, Mt.	*Washington*	47.45 N	123.45 W	46
Omagh	*Ireland*	54.35 N	7.2 W	66
Omaha	*Nebraska*	41.20 N	95.55 W	31
Omak	*Washington*	48.22 N	119.32 W	46
Oman	*Asia*	23.0 N	57.0 E	84
Oman, Gulf o	*Arabia*	24.30 N	59.0 E	84
Ombrone R.	*Italy*	42.40 N	11.0 E	75
Omsk	*Siberia*	55.10 N	73.50 E	78
Omura	*Japan*	32.55 N	129.58 E	81
Onega, Lake	*Russia*	62.0 N	35.0 E	59
Onega R.	*Russia*	63.55 N	38.25 E	59
Onehunga	*New Zealand (Inset)*	36.56 S	174.48 E	89
Oneida	*New York*	43.8 N	75.38 W	45
Oneida L.	*New York*	43.12 N	75.55 W	45
Oneonta	*California (Inset)*	32.28 N	117.7 W	47
Oneonta	*New York*	42.25 N	75.6 W	45
Ongin R.	*Mongolia*	44.15 N	103.50 E	82
Ono	*Japan*	35.58 N	136.30 E	81
Onogawa R.	*Japan*	33.15 N	131.45 E	81
Onomichi	*Japan*	34.28 N	133.15 E	81
Onon R.	*Siberia*	51.30 N	116.0 E	83
Onslow	*New Zealand (Inset)*	41.16 S	174.48 E	89
Onslow	*Western Australia*	21.45 S	115.0 E	90
Ontake (Mt.)	*Japan*	35.55 N	137.30 E	81
Ontario	*California*	34.5 N	117.36 W	47
Ontario	*Canada*	50.0 N	89.0 W	27
Ontario, Section of	*Canada (Inset)*	45.25 N	75.40 W	26
Ontario, Lake	*Ontario (Inset)*	43.37 N	79.20 W	26
Ontario, Lake	*Ontario–New York*	43.37 N	79.20 W	45
Oodnadatta	*South Australia*	27.30 S	135.35 E	90
Oorderen	*Belgium (Inset)*	51.17 N	4.21 E	65
Opava	*Czechoslovakia*	49.58 N	17.55 E	74
Opeongo L.	*Ontario*	45.45 N	78.25 W	45
Ophir	*Alaska*	63.15 N	156.30 W	22
Ophir (*See* Talamau)				
Opinaka R.	*Quebec*	52.15 N	78.35 W	27
Opochno	*Poland*	51.22 N	15.20 E	74
Oporto	*Portugal*	41.15 N	8.40 W	58
Oppeln	*Germany*	50.40 N	17.58 E	74
Opua	*New Zealand*	35.15 S	174.0 E	89
Oradia Mare	*Romania*	46.55 N	21.50 E	58
Oran	*Algeria*	35.40 N	0.20 W	94
Orange	*California*	33.47 N	117.52 W	47
Orange	*California (Inset)*	33.47 N	117.52 W	47
Orange	*France*	44.10 N	4.50 E	70
Orange	*New Jersey (Inset)*	40.46 N	74.14 W	48
Orange	*New South Wales*	33.15 S	149.5 E	91
Orange R.	*Cape Good Hope*	28.30 S	16.55 E	94
Orange Free State	*Union South Africa*	28.0 S	28.0 E	94
Oranienburg	*Germany*	52.45 N	13.15 E	74
Orco R.	*Italy*	45.10 N	7.50 E	71
Ord R.	*Western Australia*	15.30 S	128.25 E	90
Ordos	*Mongolia*	40.0 N	109.0 E	82
Ore Mts.	*Czechoslovakia*	50.25 N	13.0 E	74
Oregon	*Illinois*	42.0 N	89.20 W	44
Oregon	*U. S. A.*	44.0 N	120.0 W	46
Oregon, Section of	*U. S. A. (Inset)*	46.0 N	123.30 W	19
Oregon City	*Oregon*	45.22 N	122.35 W	46
Orel	*Russia*	52.55 N	36.0 E	59
Orel R.	*Russia*	48.45 N	34.25 E	73
Orenburg	*Russia*	51.50 N	55.10 E	59
Organ Mts.	*Cuba*	22.50 N	83.20 W	51
Orgeval	*France (Inset)*	48.55 N	1.59 E	71
Orillia	*Ontario*	44.35 N	79.28 W	45
Orillia	*Washington (Inset)*	47.27 N	122.15 W	19
Orinoco R.	*Venezuela*	8.30 N	61.0 W	54
Orinoco, Delta of	*Venezuela*	9.30 N	62.0 W	51
Orissa	*India*	22.0 N	85.0 E	85
Orizaba	*Mexico (Inset)*	18.50 N	97.6 W	50
Orizaba (Vol.)	*Mexico*	19.2 N	97.13 W	50
Orizaba (Vol.)	*Mexico (Inset)*	19.2 N	97.13 W	50
Orkhon R.	*Mongolia*	50.20 N	106.20 E	82
Orkney Is.	*Scotland*	59.0 N	3.0 W	66
Orlando	*Florida*	28.35 N	81.30 W	31
Orléans	*France*	47.55 N	1.58 E	70
Orléans, Island of	*Quebec (Inset)*	46.55 N	71.0 W	25
Ormes Head, Great	*Wales*	53.20 N	3.50 W	66
Ormskirk	*England (Inset)*	53.34 N	2.53 W	65
Ormuz, Strait of	*Persia*	26.30 N	56.30 E	84
Orne R.	*France*	49.15 N	0.15 W	70
Oro, Rio del	*Chile (Inset)*	52.45 S	69.55 W	55
Orofino	*Idaho*	46.30 N	116.15 W	46
Oronsay, Passage of	*Scotland*	56.0 N	6.10 W	66
Oroville	*California*	39.30 N	121.31 W	47
Oroville	*Washington*	48.55 N	119.28 W	46
Orrell	*England (Inset)*	53.32 N	2.40 W	65
Orsay	*France (Inset)*	48.42 N	2.11 E	71
Ortelsburg	*Germany*	53.35 N	20.57 E	74
Orthez	*France*	43.25 N	0.47 W	70
Orting	*Washington (Inset)*	47.4 N	122.14 W	19
Orvieto	*Italy*	42.44 N	12.5 E	75
Osaka	*Japan*	34.41 N	135.30 E	81
Osaka	*Japan (Inset)*	34.41 N	135.30 E	81
Osaka B.	*Japan*	34.38 N	135.15 E	81
Osaka B., Section of	*Japan (In.)*	34.38 N	135.15 E	81
Oschersleben	*Germany*	52.2 N	11.15 E	74
Osdorf	*Germany (Inset)*	53.34 N	9.50 E	65
Osh	*Turkestan*	40.30 N	72.55 E	85
Oshawa	*Ontario*	43.50 N	78.52 W	45
Oshkosh	*Wisconsin*	44.0 N	88.30 W	44
Osinovo	*Russia*	49.35 N	39.10 E	73
Osiyek	*Yugoslavia*	45.32 N	18.44 E	75
Oskol R.	*Russia*	49.8 N	37.25 E	73
Oslo (Christania)	*Norway*	59.55 N	10.45 E	58
Osma R.	*Bulgaria*	43.40 N	24.50 E	72
Osnabrück	*Germany*	52.18 N	8.5 E	74
Osprey Reef	*Queensland*	13.45 S	146.30 E	91
Ossau, Pic du Midi d' (Mt.)	*France*	42.50 N	0.25 W	70
Ossining	*New York*	41.12 N	73.50 W	45
Ostend	*Belgium*	51.13 N	2.58 E	67
Osterode	*Germany*	53.43 N	20.0 E	74
Ostrander	*Washington (Inset)*	46.12 N	122.54 W	19
Ostrava, Moravska	*Czech.*	49.50 N	18.17 E	74
Ostrov	*Poland*	51.40 N	17.50 E	74
Osvietsim	*Poland*	50.2 N	19.15 E	74
Oswegatchie R.	*New York*	44.35 N	75.30 W	45
Oswego	*New York*	43.25 N	76.30 W	45
Oswego	*Oregon*	45.27 N	122.40 W	46
Otahuhu	*New Zealand (Inset)*	36.57 S	174.51 E	89
Otari Mt.	*New Zealand (Inset)*	41.15 S	174.46 E	89
Otav	*California (Inset)*	32.31 N	117.4 W	47
Oteronga	*New Zealand (Inset)*	41.17 S	174.39 E	89
Otranto, Strait of	*Southern Europe*	40.0 N	18.45 E	58
Ottaiano	*Italy (Inset)*	40.50 N	14.28 E	65
Ottawa	*Illinois*	41.20 N	88.50 W	44
Ottawa	*Ontario*	45.25 N	75.42 W	27
Ottawa	*Ontario (Inset)*	45.25 N	75.42 W	26
Ottawa Is.	*Keewatin*	59.30 N	80.0 W	27
Ottawa R.	*Ontario–Quebec*	45.30 N	74.0 W	27
Ottawa R., Section of	*Ontario (Inset)*	45.25 N	75.47 W	26
Ottawa R., Section of	*Ontario (Inset)*	45.30 N	74.0 W	25
Otter Cr.	*Vermont*	44.15 N	73.25 W	45
Otter Point	*Br. Columbia (Inset)*	48.22 N	123.52 W	19
Ottumwa	*Iowa*	41.0 N	30.0 W	31
Otumba	*Mexico (Inset)*	19.42 N	98.45 W	50
Otway, C.	*Victoria*	38.55 S	143.25 E	91
Otway Water	*Chile (Inset)*	53.0 S	71.30 W	55
Ouachita R.	*Louisiana*	31.10 N	91.50 W	31
Ouachita Mts.	*Oklahoma*	34.30 N	95.0 W	31
Ouessant, Ile d'	*France*	48.30 N	5.2 W	70
Oughter, Lough	*Ireland*	54.0 N	7.30 W	66
Ouro Preto	*Brazil*	20.30 S	43.50 W	54
Ouse, R.	*England*	52.48 N	0.25 E	67
Outarde R.	*Quebec*	49.15 N	68.20 W	27
Ovalau (I.)	*Fiji Islands (Inset 5)*	17.45 S	178.50 E	14
Overland	*Missouri (Inset)*	38.42 N	90.21 W	49
Oviedo	*Spain*	43.15 N	5.45 W	58
Owada	*Japan (Inset*	35.44 N	140.6 E	81
Owasco, Lake	*New York*	42.50 N	76.35 W	45
Owashi	*Japan*	34.2 N	136.12 E	81
Owasso L.	*Minnesota (Inset)*	45.2 N	93.7 W	49
Owego	*New York*	42.5 N	76.15 W	45
Owel, Lough	*Ireland*	53.32 N	7.25 W	66
Owen Sd.	*Ontario*	44.35 N	80.58 W	44
Owens	*Oregon (Inset)*	45.45 N	123.43 W	19
Owens L.	*California*	36.25 N	118.0 W	47
Owens R.	*California*	37.0 N	118.0 W	47
Owensboro	*Kentucky*	37.45 N	87.5 W	44
Owen Stanley Range	*Ter. Papua*	9.0 S	147.30 E	87
Owensville	*Maryland (Inset)*	38 50 N	76.35 W	4
Owosso	*Michigan*	43.0 N	84.15 W	44
Owyhee R.	*Oregon*	43.45 N	117.0 W	46
Oxford	*England*	51.45 N	1.15 W	66
Oxford	*Ohio*	39.31 N	84.45 W	44
Oxford	*Pennsylvania (Inset)*	39.48 N	75.58 W	4
Oxford Canal	*England*	52.0 N	1.15 W	66
Oxnard	*California*	34.12 N	119.12 W	47
Oxus R.	*Turkestan*	43.40 N	59.25 E	84
Oyamazaki	*Japan (Inset)*	34.54 N	135.40 E	81
Ozark Plateau	*Missouri*	37.0 N	93.0 W	31
Ozoir-la-Ferrière	*France (Inset)*	48.46 N	2.40 E	71
Ozorkov	*Poland*	51.55 N	14.48 E	74
Ozuluama	*Mexico (Inset)*	21.50 N	97.50 W	50
Paarl	*Cape Good Hope (Inset)*	33.44 S	18.55 E	95
Paauilo	*Hawaiian Islands*	20.5 N	155.25 W	96
Pabjanice	*Poland*	51.40 N	19.22 E	74
Pacaraima, Serra (Mts.)	*Venezuela-Brazil*	4.0 N	63.0 W	51
Pachow	*China*	39.8 N	116.20 E	80
Pachuca	*Mexico*	20.3 N	98.45 W	50
Pachuca	*Mexico (Inset)*	20.3 N	98.45 W	50
Pachy	*Greece (Inset)*	37.59 N	23.41 E	72
Pacific	*Washington (Inset)*	47.15 N	122.16 W	19
Pacific Grove	*California*	36.35 N	12.51 W	47
Pacific Ocean, S. S. Routes and Coaling Stations				14
Padang	*Sumatra*	0.55 S	100.25 E	86
Padang I.	*Sumatra (Inset)*	1.15 N	102.15 E	79
Paderborn	*Germany*	51.45 N	8.43 E	74
Padua	*Italy*	45.23 N	11.52 E	75
Paducah	*Kentucky*	37.5 N	88.35 W	44
Pag (Pago) (I.)	*Yugoslavia*	44.30 N	15.0 E	75
Page Avenue	*Missouri (Inset)*	38.41 N	90.19 W	49
Pago B.	*Guam (Inset 3)*	13.27 N	144.46 E	14

Name	Region	Lat.	Lon.	Page
Pago I. (*See* Pag)				
Pagsanjan	*Philippine Is. (In.)*	14.20 N	121.25 E	87
Pahala	*Hawaiian Islands*	19.25 N	155.29 W	96
Pahtang Ho (R.)	*China*	39.8 N	117.42 E	80
Paide	*Estonia*	58.55 N	25.40 E	73
Pai Ho (R.)	*China*	39.11 N	117.9 E	80
Pailolo Chan.	*Hawaiian Islands*	21.10 N	156.30 W	96
Pailu Shan (Mts.)	*China*	25.30 N	116.0 E	83
Painesville	*Ohio*	41.40 N	81.15 W	44
Paintsville	*Kentucky*	37.50 N	82.50 W	44
Paisiang	*China*	37.28 N	114.40 E	80
Paisley	*Scotland*	55.50 N	4.28 W	66
Paiute and other Indians, Homeless (Res.)	*California*	37.30 N	118.30 W	47
Paiute and Shoshone Ind. Res.	*Nevada*	41.35 N	119.8 W	46
Pajaro R.	*California*	36.50 N	121.50 W	47
Pakhoi	*China*	21.30 N	109.0 E	86
Pak Lay	*French Indo-China*	18.10 N	101.25 E	86
Paknam Po	*Siam*	15.45 N	100.15 E	86
Palaiseau	*France (Inset)*	48.43 N	2.15 E	71
Palanka	*Yugoslavia*	45.15 N	19.50 E	75
Palanpur	*India*	24.15 N	72.30 E	85
Palau Islands (*See* Pelew Islands)				
Palauli	*Samoa Islands (Inset 6)*	13.45 S	172.20 W	14
Palawan (I.)	*Philippine Islands*	9.30 N	118.30 E	86
Palembang	*Sumatra*	2.55 S	104.40 E	86
Palermo	*Sicily*	38.10 N	13.25 E	58
Palestine	*Asia*	31.30 N	35.0 E	84
Palestine, Section of	*Asia (Inset)*	32.0 N	35.0 E	79
Palestine	*Texas*	31.45 N	95.40 W	31
Paletwa	*India*	21.15 N	92.50 E	85
Palisades, The	*New Jersey*	40.53 N	73.57 W	48
Palk Str.	*India*	10.0 N	80.0 E	85
Palliser B.	*New Zealand (Inset)*	41.25 S	175.3 E	89
Palliser C.	*New Zealand*	41.30 S	175.30 E	89
Palmas, C.	*Liberia*	3.30 N	7.30 W	94
Palmer	*Oregon (Inset)*	45.33 N	122.9 W	19
Palmer L.	*Minnesota (Inset)*	45.5 N	93.19 W	49
Palmerston	*New Zealand*	40.20 S	175.40 E	89
Palmerville	*Queensland*	16.5 S	144.15 E	91
Palmira	*Colombia*	3.45 N	76.30 W	51
Palmyra (Ruins)	*Syria*	34.30 N	38.15 E	84
Palo Alto	*California*	37.27 N	122.10 W	47
Palo Alto	*California (Inset)*	37.27 N	122.10 W	19
Palos Park	*Illinois (Inset)*	41.41 N	87.52 W	48
Palouse	*Washington*	46.56 N	117.5 W	46
Palouse R.	*Washington*	46.35 N	118.15 W	46
Palti (Yamdok), Lake	*Tibet*	29.0 N	90.45 E	82
Pamiers	*France*	43.5 N	1.40 E	70
Pamirs (Mts.)	*Turkestan*	38.0 N	73.30 E	85
Pamlico Sd.	*North Carolina*	35.30 N	76.0 W	31
Pampanga R.	*Philippine Islands (Inset)*	14.45 N	120.40 E	87
Pamplona	*Spain*	42.45 N	1.40 W	70
Pamunkey R.	*Virginia*	37.30 N	76.48 W	45
Pana	*Illinois*	39.25 N	89.4 W	44
Panagiurishte	*Bulgaria*	42.31 N	24.10 E	72
Panama	*Central America*	9.0 N	80.0 W	51
Panama, Section of	*Central America (Inset)*	9.10 N	79.50 W	50
Panama	*Panama*	8.57 N	79.33 W	51
Panama	*Panama (Inset)*	8.57 N	79.33 W	50
Panama, Bay of	*Panama (Inset)*	8.0 N	79.35 W	50
Panama, Gulf of	*Panama*	8.0 N	79.0 W	51
Panama, Isthmus of	*Panama*	9.0 N	79.0 W	51
Panama Canal	*Panama (Inset)*	9.10 N	79.50 W	50
Panamint Range	*California*	36.38 N	117.25 W	47
Panay (I.)	*Philippine Islands*	11.0 N	122.30 E	86
Panderma	*Turkey*	40.22 N	28.0 E	72
Pangutarang Group (Is.)	*Philippine Islands*	6.20 N	120.30 E	86
Paniqui	*Philippine Islands (In.)*	15.42 N	120.35 E	87
Pankow	*Germany (Inset)*	52.35 N	13.24 E	65
Panmure	*New Zealand (Inset)*	36.54 S	174.52 E	89
Pantar (I.)	*Dutch East Indies*	8.15 S	124.15 E	87
Pantin	*France (Inset)*	48.53 N	2.24 E	71
Panuco	*Mexico (Inset)*	22.2 N	98.10 W	50
Panuco, Rio	*Mexico*	22.15 N	97.50 W	50
Panuco, Rio	*Mexico (Inset)*	22.15 N	97.50 W	50
Panwel, R.	*India (Inset)*	18.59 N	73.0 E	85
Paoking	*China*	27.0 N	111.15 E	83
Paoning	*China*	31.40 N	106.0 E	82
Paotihsien	*China*	39.46 N	117.15 E	80
Paoting	*China*	38.58 N	116.22 E	80
Paotingfu	*China*	38.52 N	115.26 E	80
Paotow	*Mongolia*	40.30 N	110.0 E	83
Paoying Hu (L.)	*China*	33.10 N	119.15 E	80
Papatoetoe	*New Zealand (In.)*	36.59 S	174.51 E	80
Papenburg	*Germany*	53.10 N	7.20 E	74
Papua, Gulf of	*Ter. Papua*	9.0 S	145.0 E	87
Papua (New Guinea) (I.)	*East Indies*	0.6 S	141.0 E	87
Papua, Territory of	*Papua*	7.0 S	143.0 E	87
Para (*See* Belem)				
Paracin	*Yugoslavia*	43.52 N	21.25 E	72
Paradise Valley	*Nevada*	41.28 N	117.31 W	46
Paraguana, Peninsula of	*Venezuela*	11.45 N	70.0 W	51
Paraguay	*South America*	24.0 S	56.0 W	54
Paraguay, Rio	*Paraguay*	27.20 S	58.20 W	54
Parahyba, Rio	*Brazil (Inset)*	21.45 S	42.25 W	55
Parahyba do Sul	*Brazil (Inset)*	22.12 S	43.20 W	55
Paraiso	*Canal Zone (Inset)*	9.3 N	79.38 W	50
Paramaribo	*Surinam*	5.50 N	55.20 W	54
Paraná, Rio	*Argentina*	34.0 S	58.30 W	54
Paraná, Rio	*Argentina (Inset)*	34.0 S	58.30 W	55
Paraty	*Brazil (Inset)*	23.15 S	44.45 W	55
Parchim	*Germany*	53.25 N	11.40 E	74
Pardubitse	*Czechoslovakia*	50.2 N	15.50 E	74
Paria, Gulf of	*Trinidad (In.10)*	10.30 N	61.30 W	15
Parijs	*Transvaal (Inset)*	26.53 S	27.25 E	95
Paris	*France*	48.52 N	2.20 E	70
Paris	*France (Inset)*	48.52 N	2.20 E	71
Paris	*Illinois*	39.35 N	87.44 W	44
Paris	*Kentucky*	38.14 N	84.15 W	44
Parit Java	*Federated Malay States (Inset)*	1.56 N	102.40 E	79
Parker	*Arizona (Inset)*	34.10 N	114.17 W	47
Parkersburg	*West Virginia*	39.16 N	81.32 W	44
Parkesburg	*Pennsylvania (In.)*	39.58 N	75.55 W	4
Parkgate	*England (Inset)*	53.19 N	3.6 W	65
Parkland	*Washington (Inset)*	47.7 N	122.27 W	19
Park Ridge	*Illinois (Inset)*	42.1 N	87.51 W	48
Parkside	*South Australia (In.)*	34.56 S	138.37 E	89
Parma	*Italy*	44.47 N	10.17 E	75
Parnassus (*See* Liakura)				
Pârnu (Pernau)	*Estonia*	58.25 N	24.30 E	73
Paros (I.)	*Greece*	37.5 N	25.22 E	72
Parral	*Mexico*	26.50 N	105.45 W	50
Parramatta	*New South Wales*	33.49 S	150.59 E	91
Parramatta	*New South Wales (Inset)*	33.49 S	150.59 E	89
Parras, Lago	*Mexico*	25.50 N	103.0 W	50
Parry Is.	*Franklin*	75.0 N	110.0 W	18
Parry, C.	*Mackenzie*	10.0 N	123.20 W	23
Parry Sound	*Ontario*	45.20 N	80.1 W	45
Parthenay	*France*	46.40 N	0.15 W	70
Pasacao	*Philippine Is. (In.)*	13.31 N	123.3 E	87
Pasadena	*California*	34.10 N	118.9 W	47
Pasadena	*California (Inset)*	34.10 N	118.9 W	47
Pasadena	*Texas (Inset)*	29.43 N	95.13 W	49
Pasco	*Washington*	46.15 N	119.8 W	46
Pascoe Vale	*Victoria (Inset)*	37.44 S	144.55 E	80
Pasig	*Philippine Islands (In.)*	14.35 N	121.3 E	87
Paso Robles	*California*	35.37 N	120.39 W	47
Passaic	*New Jersey*	40.52 N	74.8 W	45
Passaic	*New Jersey (Inset)*	40.52 N	74.8 W	48
Passaic R.	*New Jersey (Inset)*	40.43 N	74.7 W	48
Passau	*Germany*	48.35 N	13.28 E	74
Passero, C.	*Sicily*	36.40 N	15.5 E	58
Patagonia	*Argentina*	46.0 S	68.0 W	54
Patapsco R.	*Maryland (Inset)*	39.12 N	76.35 W	4
Patea	*New Zealand*	39.45 S	174.20 E	89
Paternoster Is.	*Dutch East Indies*	7.30 S	118.0 E	86
Paterson	*New Jersey*	40.55 N	74.10 W	45
Paterson	*New Jersey (Inset)*	40.55 N	74.10 W	48
Patiala	*India*	30.20 N	76.20 E	85
Patissia	*Greece (Inset)*	38.1 N	23.45 E	72
Patmos (I.)	*Greece*	37.20 N	26.32 E	72
Patna	*India*	25.40 N	85.15 E	85
Patnanongan Is.	*Philippine Islands (Inset)*	14.50 N	122.20 E	87
Patoka R.	*Indiana*	38.22 N	87.45 W	44
Patras	*Greece*	38.15 N	21.45 E	72
Patuxent R.	*Maryland*	38.30 N	76.40 W	45
Patuxent R., Section of	*Maryland (Inset)*	38.56 N	76.43 W	4
Pau	*France*	43.15 N	0.25 W	70
Pavia	*Italy*	45.13 N	9.10 E	75
Pavlograd	*Russia*	48.32 N	35.52 E	73
Pawtucket	*Rhode Island*	41.50 N	71.25 W	45
Payang Kiang (R.)	*China*	30.10 N	120.10 E	80
Payette	*Idaho*	44.5 N	116.55 W	46
Payette R.	*Idaho*	44.5 N	116.55 W	46
Payne L.	*Quebec*	60.0 N	73.0 W	27
Peabody	*Massachusetts*	42.30 N	71.0 W	45
Peace R.	*Alberta*	58.55 N	111.5 W	26
Peach I.	*Ontario (Inset)*	42.22 N	82.56 W	49
Peach Haven	*New York (Inset)*	43.3 N	78.58 W	48
Peachland	*British Columbia*	49.45 N	119.48 W	46
Pearl R.	*Hawaiian Islands (In.)*	21.20 N	157.58 W	96
Pearl R.	*Mississippi*	30.10 N	89.35 W	31
Pearland	*Texas (Inset)*	29.34 N	95.16 W	49
Pearl City	*Hawaiian Islands (Inset)*	21.24 N	157.59 W	96
Pearl Harbor	*Hawaiian Islands (Inset)*	21.22 N	157.58 W	96
Pearson	*Washington (Inset)*	47.40 N	122.40 W	19
Pechaburi	*Siam*	13.5 N	100.0 E	86
Pechenyeghi	*Russia*	49.55 N	36.55 E	73
Pechora R.	*Russia*	65.30 N	52.0 E	59
Pecos R.	*Texas*	29.20 N	101.20 W	30
Pecs	*Hungary*	46.5 N	18.13 E	75
Peddocks I.	*Massachusetts (In.)*	42.17 N	70.56 W	48
Pedro Miguel	*Canal Zone (In.)*	9.2 N	79.38 W	50
Pedro Valley	*California (In.)*	37.35 N	122.30 W	19
Peebinga	*South Australia*	34.50 S	140.55 E	91
Peebles	*Scotland*	55.40 N	3.12 W	66
Peedee R.	*South Carolina*	33.10 N	79.5 W	31
Peekskill	*New York*	41.18 N	73.57 W	45
Peel R.	*Yukon*	67.30 N	135.0 W	23
Pe Ell	*Washington*	46.35 N	123.20 W	46
Peene R.	*Germany*	53.50 N	13.50 E	74
Pegasus B.	*New Zealand*	43.30 S	173.0 E	89
Pegu	*India*	17.15 N	96.25 E	86
Pegu Yoma (Mts.)	*India*	19.0 N	96.0 E	86
Pehtang	*China*	39.8 N	117.40 E	80
Pei Ho (R.)	*China*	39.0 N	117.41 E	80
Pekin	*Illinois*	40.35 N	89.35 W	44
Pekin	*New York (Inset)*	43.10 N	78.54 W	48
Peking	*China*	39.55 N	116.22 E	80
Pelagosa (I.)	*Italy*	42.23 N	16.17 E	75
Pelat, Mt.	*France*	44.15 N	6.45 E	71
Pelee I.	*Ontario*	41.45 N	82.40 W	44
Pelée, Mt.	*Martinique (Inset 7)*	14.50 N	61.10 W	14
Pelew Is.	*Pacific Ocean*	7.30 N	134.30 E	87
Pelew Trough, East	*Pacific Ocean*	7.0 N	134.45 E	87
Pelican I.	*Texas (Inset)*	29.21 N	94.49 W	49
Pellew (Is.) (*See* Sir Edward Pellew Group)				
Pellworm (I.)	*Germany*	54.30 N	8.35 E	67
Pelly, Lake	*Mackenzie*	66.0 N	102.0 W	26
Pelly Mts.	*Yukon*	51.30 N	132.0 W	23
Pelly R.	*Yukon*	63.25 N	139.35 W	26
Pelusium B. (*See* Tina B.)				
Pelusium, Plain of (*See* Tina, Plain of)				
Pelvoux, Mt.	*France*	44.58 N	6.25 E	71
Pembroke	*Ontario*	45.45 N	77.0 W	45
Pembroke	*Wales*	51.39 N	4.57 W	66
Penang I.	*Straits Settlements*	5.15 N	100.15 E	86
Penaranda	*Philippine Islands (Inset)*	15.20 N	121.0 E	87
Pendleton	*Oregon*	45.40 N	118.48 W	46
Pend Oreille L.	*Idaho*	48.15 N	116.20 W	46
Peneios R.	*Greece*	39.55 N	22.45 E	72
Penjinsk B.	*Siberia*	61.0 N	161.0 E	22
Penner R.	*India*	14.30 N	80.15 E	85
Pennine Alps (Mts.)	*Switzerland*	46.0 N	7.30 E	71
Pennine Chain (Mts.)	*England*	54.0 N	2.0 W	66
Pennsgrove	*New Jersey (Inset)*	39.45 N	75.30 W	4
Pennsylvania	*U. S. A.*	41.0 N	78.0 W	45
Pennsylvania, Section of	*U. S. A. (Inset)*	40.25 N	80.0 W	49
Penn Yan	*New York*	42.40 N	77.5 W	45
Penobscot R.	*Maine*	44.30 N	68.50 W	31
Penrose	*Virginia (Inset)*	38.52 N	77.5 W	4
Pensacola	*Florida*	30.30 N	87.15 W	31
Pensauken Cr.	*New Jersey (In.)*	39.59 N	75.3 W	48
Pentecost I.	*New Hebrides*	15.40 S	168.15 E	91
Pentgse	*China*	20.55 N	116.44 E	80
Pentland Firth	*Scotland*	58.45 N	3.0 W	66
Penzance	*England*	50.6 N	5.33 W	66
Peoria	*Illinois*	40.42 N	89.36 W	44
Pequeni, Rio	*Panama (Inset)*	9.15 N	79.35 W	50
Perdu, Mt.	*Spain*	42.40 N	0.1 E	70
Perekop	*Russia*	46.10 N	33.40 E	73
Pereschchepino	*Russia*	49.2 N	35.48 E	73
Pergamino	*Argentina (Inset)*	33.50 S	60.35 W	55
Peribonka R.	*Quebec*	48.50 N	71.55 W	27
Perigueux	*France*	45.12 N	0.45 E	70
Perim I.	*Arabia (Inset)*	12.38 N	43.25 E	79
Perim Mts.	*Bulgaria*	41.45 N	23.30 E	72
Perm	*Russia*	58.0 N	56.20 E	59
Permin, Pt.	*California (Inset)*	33.42 N	118.18 W	47
Pernambuco (*See* Recife)				
Pernau (*See* Pârnu)				
Pernava R.	*Estonia*	58.25 N	24.30 E	73
Perote	*Mexico (Inset)*	19.30 N	97.15 W	50
Perote, Cerro de (Mt.)	*Mexico (Inset)*	19.30 N	97.9 W	50
Perovsk	*Turkestan*	44.50 N	65.30 E	85
Perpignan	*France*	42.40 N	2.55 E	70
Perrot, Ile	*Quebec (Inset)*	45.22 N	73.55 W	25
Persepolis (Ruins)	*Persia*	29.55 N	52.55 E	84
Persia	*Asia*	33.0 N	55.0 E	84
Persian Gulf	*Asia*	27.0 N	51.0 E	84
Perth	*Scotland*	56.20 N	3.30 W	66
Perth	*Western Australia*	31.56 S	115.50 E	90
Perth	*Western Australia (Inset)*	31.56 S	115.50 E	89
Perth Amboy	*New Jersey*	40.31 N	74.16 W	45
Perth Amboy	*New Jersey (In.)*	40.31 N	74.16 W	48
Pertuis	*France*	43.40 N	5.30 E	71
Peru	*South America*	10.0 S	74.0 W	54
Peru	*Illinois*	41.20 N	89.10 W	44
Peru	*Indiana*	40.47 N	86.3 W	44
Peru	*Nebraska*	40.30 N	95.40 W	31
Perugia	*Italy*	43.8 N	12.22 E	75
Pesaro	*Italy*	43.54 N	12.54 E	75
Peshawar	*India*	34.0 N	71.32 E	85
Peshawar	*India (Inset)*	34.0 N	71.32 E	85
Peshtera	*Bulgaria*	42.2 N	24.15 E	72
Peshtigo R.	*Wisconsin*	45.0 N	87.45 W	44
Petali, Gulf of	*Greece*	38.0 N	24.15 E	72
Petaluma	*California*	38.12 N	122.38 W	47
Peterborough	*England*	52.35 N	0.14 W	66
Peterborough	*Ontario*	44.25 N	78.15 W	45
Peterhead	*Scotland*	57.30 N	1.45 W	66
Peterhof	*Russia*	59.50 N	29.55 E	73
Petersburg	*Alaska*	56.40 N	132.50 W	23
Petersburg	*South Australia*	32.55 S	138.50 E	90
Petersburg	*Virginia*	37.20 N	77.20 W	31
Petite-Nation R.	*Quebec*	45.30 N	75.10 W	45
Petitsikapau L.	*Quebec*	54.30 N	66.0 W	27
Petone	*New Zealand (Inset)*	41.14 S	174.53 E	89
Petorca	*Chile (Inset)*	32.15 S	70.59 W	55
Petorca, Rio	*Chile (Inset)*	32.25 S	71.30 W	55
Petoskey	*Michigan*	45.25 N	84.58 W	44
Petrich	*Bulgaria*	41.22 N	23.12 E	72
Petrograd (*See* Leningrad)				
Petropavlovsk	*Siberia*	53.0 N	159.5 E	79
Petropolis	*Brazil (Inset)*	22.35 S	43.12 W	55
Petty I.	*New Jersey (Inset)*	39.58 N	75.6 W	48
Peumo	*Chile (Inset)*	34.25 S	71.15 W	55
Peyton	*Wisconsin (Inset)*	46.39 N	92.1 W	48
Pforzheim	*Germany*	48.53 N	8.40 E	74
Phan Rang	*French Indo-China*	11.15 N	108.30 E	86
Pharsala	*Greece*	39.18 N	22.23 E	72
Philadelphia	*Pennsylvania*	39.58 N	75.10 W	45
Philadelphia	*Pennsylvania (In.)*	39.58 N	75.10 W	48
Philippine Is.	*Asia*	11.0 N	123.0 E	86
Philippine Is., Section of	*Asia (Inset)*	14.30 N	122.30 E	87
Philippine Trough	*Pacific Ocean*	0.9 N	127.30 E	87
Philippopolis (Plovdiv)	*Bulgaria*	42.8 N	24.45 E	72
Philipsburg	*Pennsylvania*	40.55 N	78.12 W	45
Philomath	*Oregon*	44.32 N	123.25 W	46
Phlegrean Fields	*Italy (Inset)*	40.51 N	14.8 E	65
Phoebus	*Virginia (Inset)*	37.1 N	76.19 W	49

Name	Region	Lat.	Lat.	Page
Phoenix	*Arizona*	33.30 N	112.5 W	30
Phoenix	*British Columbia*	49.8 N	118.38 W	46
Phoenix	*Louisiana (Inset)*	29.39 N	89.56 W	49
Phoenixville	*Pennsylvania*	40.8 N	75.30 W	45
Phu Luong (Mt.)	*Siam*	19.30 N	101.15 E	86
Piacenza	*Italy*	45.1 N	9.40 E	75
Piano di Sorrento	*Italy (Inset)*	40.38 N	14.24 E	65
Pianosa (I.)	*Italy*	42.35 N	10.5 E	75
Pianura	*Italy (Inset)*	40.51 N	14.10 E	65
Piauhy, Serra do (Mts.)	*Brazil*	8.0 S	42.0 W	54
Piave R.	*Italy*	45.33 N	12.45 E	75
Pic d'Aneto (Mt.)	*Spain*	42.40 N	0.45 E	70
Pic de Montcalm (Mt.)	*France*	42.45 N	1.30 E	70
Pic du Midi d'Ossau (Mt.)	*France*	42.50 N	0.25 W	70
Pickering Peak	*Fiji Islands (Inset 5)*	17.50 S	177.35 E	14
Pico I.	*Azores (Inset 11)*	38.30 N	28.20 W	15
Pico Puente	*California (Inset)*	34.1 N	118.4 W	47
Pico Ruivo (Mt.)	*Madeira Islands (Inset 16)*	32.45 N	17.0 W	15
Pidurutalagala (Mt.)	*Ceylon*	7.15 N	80.50 E	85
Piedmont (Dept.)	*Italy*	44.40 N	7.45 E	74
Piedras Negras	*Mexico*	28.45 N	100.35 W	50
Pierce	*Idaho*	46.30 N	115.47 W	46
Pierre	*South Dakota*	44.25 N	100.20 W	30
Pierrefitte	*France (Inset)*	48.58 N	2.22 E	71
Pierrelaye	*France (Inset)*	49.1 N	2.9 E	71
Pietermaritzburg	*Natal*	29.30 S	30.30 E	94
Pig Eye L.	*Minnesota (Inset)*	44.55 N	93.1 W	49
Pi Ho (R.)	*China*	32.25 N	116.33 E	80
Pikes Peak (Mt.)	*Colorado*	38.50 N	105.10 W	30
Pilands Berg	*Transvaal (Inset)*	25.15 S	27.0 E	95
Pilar	*Argentina (Inset)*	34.26 S	58.59 W	55
Pilar, C.	*Chile (Inset)*	52.45 S	74.45 W	55
Pilcomayo, Rio	*Paraguay*	25.25 S	57.40 W	54
Pilista R.	*Poland*	51.50 N	21.20 E	74
Pilot Mts.	*Nevada*	38.35 N	117.55 W	47
Pilottown	*Louisiana (Inset)*	29.11 N	89.15 W	49
Pilsen (*See* Plzen)				
Pimba	*South Australia*	31.15 S	136.40 E	90
Pinamalayan	*Philippine Islands (Inset)*	13.5 N	121.30 E	87
Pinar del Rio	*Cuba*	22.25 N	83.45 W	51
Pinatubo, Mt.	*Philippine Islands (Inset)*	15.12 N	120.20 E	87
Pinchow Sung	*China*	37.29 N	117.56 E	80
Pindamonhangaba	*Brazil (In.)*	22.58 S	45.31 W	55
Pindus Mts.	*Greece*	39.15 N	21.30 E	72
Pine Bluff	*Arkansas*	34.10 N	92.0 W	31
Pine Creek	*Northern Ter. Australia*	13.50 S	131.55 E	90
Pine Forest Range	*Nevada*	41.40 N	118.40 W	46
Pine Nut Range	*Nevada*	39.0 N	119.30 W	47
Pines, Isle of	*Cuba*	21.40 N	82.45 W	51
Piney Branch Park	*District Columbia (Inset)*	38.56 N	77.2 W	4
Pinghu	*China*	30.43 N	120.57 E	80
Pingtu	*China*	36.46 N	119.52 E	80
Pingyang	*Chosen*	39.10 N	125.45 E	80
Pingyin	*China*	36.15 N	116.25 E	83
Pinnau R.	*Germany (Inset)*	53.40 N	9.34 E	65
Pinneberg	*Germany (Inset)*	53.39 N	9.47 E	65
Pinner	*England (Inset)*	51.35 N	0.24 W	65
Pinole	*California (Inset)*	38.0 N	122.19 W	19
Pinsk	*Poland*	52.0 N	25.55 E	58
Piotrkuv	*Poland*	51.22 N	19.43 E	74
Piqua	*Ohio*	40.12 N	84.17 W	44
Piracicaba	*Brazil (Inset)*	22.45 S	47.40 W	55
Piraeus	*Greece*	37.57 N	23.40 E	72
Piraeus	*Greece (Inset)*	37.57 N	23.40 E	72
Pirahy	*Brazil (Inset)*	22.38 S	43.55 W	55
Pirmasens	*Germany*	49 13 N	7.32 E	74
Pirot	*Yugoslavia*	43.10 N	22.35 E	72
Pisa	*Italy*	43.43 N	10.23 E	75
Piseco L.	*New York*	43.25 N	74.35 W	45
Pisek	*Czechoslovakia*	49.18 N	14.10 E	74
Pistoia	*Italy*	43.55 N	10.54 E	75
Pit R.	*California*	41.44 N	120.25 W	47
Pitch L.	*Trinidad (Inset 10)*	10.10 N	61.28 W	15
Pitogo	*Philippine Islands (In.)*	13.50 N	122.5 E	87
Pitsanulok	*Siam*	16.45 N	100.20 E	86
Pitsea	*England (Inset)*	51.33 N	0.30 E	65
Pitt L.	*British Columbia (Inset)*	49.22 N	122.35 W	24
Pitt R.	*British Columbia (Inset)*	49.12 N	122.45 W	24
Pitt, Mt.	*Oregon*	42.25 N	122.20 W	46
Pitt Meadows	*British Columbia (Inset)*	49.13 N	122.43 W	24
Pittsburg	*California*	38.1 N	121.52 W	47
Pittsburg	*Kansas*	37.30 N	94.45 W	31
Pittsburg L.	*Illinois (Inset)*	38.35 N	90.5 W	49
Pittsburgh	*Pennsylvania*	40.27 N	79.59 W	45
Pittsburgh	*Pennsylvania (Inset)*	40.27 N	79.59 W	49
Pittsfield	*Massachusetts*	42.28 N	73.15 W	45
Pittston	*Pennsylvania*	41.20 N	75.41 W	45
Pitzewo	*Manchuria*	39.28 N	122.25 E	80
Placentia B.	*Newfoundland (In.)*	47.30 N	54.0 W	27
Placerville	*California*	38.45 N	120.50 W	47
Placid, Lake	*New York*	44.20 N	73.59 W	45
Plainfield	*New Jersey*	40.38 N	74.30 W	45
Plata, Rio de la	*Argentina*	35.0 S	57.0 W	54
Plata, Rio de la	*Argentina (In.)*	35.0 S	57.0 W	55
Platte R.	*Nebraska*	41.0 N	95.50 W	31
Platte R., South	*Nebraska*	41.5 N	100.55 W	30
Plattsburg	*New York*	44.45 N	73.30 W	45
Plauen	*Germany*	50.30 N	12.8 E	74
Pleasant L.	*Minnesota (Inset)*	45.6 N	93.6 W	49
Pleasant, Lake	*New York*	43.28 N	74.25 W	45
Pleasanton	*California*	37.40 N	121.53 W	47
Pleasanton	*California (Inset)*	37.40 N	121.53 W	19

Name	Region	Lat.	Lon.	Page
Plenty, Bay of	*New Zealand*	37.45 S	177.0 E	89
Plenty, R.	*Victoria (Inset)*	37.44 S	145.6 E	89
Pleven (Plevna)	*Bulgaria*	43.25 N	24.38 E	72
Plevna (*See* Pleven)				
Pliusa R.	*Russia*	59.18 N	28.10 E	73
Ploërmel	*France*	47.55 N	2.25 W	70
Ploesci	*Romania*	44.50 N	25.50 E	58
Plomb du Cantal (Mt.)	*France*	45.1 N	2.50 E	70
Plombières	*France*	47.58 N	6.30 E	71
Plomosa Mts.	*Arizona (Inset)*	33.45 N	114.10 W	47
Plonsk	*Poland*	52.40 N	20.20 E	74
Plotsk	*Poland*	52.35 N	19.45 E	74
Plovdiv (*See* Philippopolis)				
Plush	*Oregon*	42.25 N	119.53 W	46
Plymouth	*England*	50.24 N	4.7 W	66
Plymouth	*Indiana*	41.22 N	86.20 W	44
Plymouth	*Massachusetts*	41.57 N	70.40 W	45
Plymouth	*Pennsylvania*	41.16 N	75.55 W	45
Plymouth Meeting	*Pennsylvania (Inset)*	40.6 N	75.17 W	48
Plympton	*South Australia (In.)*	34.58 S	138.33 E	89
Plzen (Pilsen)	*Czechoslovakia*	49.45 N	13.22 E	74
Pnompenh	*French Indo-China*	11.30 N	104.55 E	86
Po R.	*Italy*	44.55 N	12.28 E	75
Po, Mouths of the	*Italy*	44.55 N	12.28 E	75
Pocatello	*Idaho*	42.50 N	112.25 W	30
Pohsing	*China*	37.13 N	118.13 E	80
Point Arena	*California*	38.55 N	123.40 W	47
Point Comfort I.	*Louisiana (Inset)*	29.49 N	88.15 W	49
Point Danger	*New South Wales*	28.10 S	153.35 E	91
Pointe a la Hache	*Louisiana (Inset)*	29.35 N	89.48 W	49
Pointe à Pitre	*Guadeloupe*	16.15 N	61.25 W	51
Pointe aux Trembles	*Quebec (In.)*	45.38 N	73.30 W	25
Point Fortune	*Quebec (Inset)*	45.34 N	74.22 W	25
Point Pleasant	*West Virginia*	38.51 N	82.6 W	44
Poissy	*France (Inset)*	48.56 N	2.3 E	71
Poitiers	*France*	46.32 N	0.20 E	70
Poklo	*China (Inset)*	23.7 N	114.25 E	83
Pokrovskoe	*Russia*	47.59 N	36.10 E	73
Pola	*Italy*	44.50 N	13.50 E	75
Poland	*Europe*	52.0 N	21.0 E	58
Poligny	*France*	46.50 N	5.45 E	71
Polillo	*Philippine Islands (In.)*	14.43 N	121.55 E	87
Polillo I.	*Philippine Islands*	14.45 N	121.57 E	86
Polillo I.	*Philippine Islands (In.)*	14.45 N	121.57 E	87
Polillo Str.	*Philippine Islands (Inset)*	14.45 N	121.45 E	87
Polna	*Czechoslovakia*	49.29 N	15.45 E	74
Polo	*Philippine Islands (Inset)*	14.42 N	120.55 E	87
Poltava	*Russia*	49.35 N	34.35 E	73
Poltava (Prov.)	*Russia*	49.45 N	34.15 E	73
Poltavskaya	*Russia*	45.25 N	38.10 E	73
Pomerania (Prov)	*Prussia, Germany*	53.40 N	14.20 E	74
Pomeranian B.	*Germany*	54.0 N	14.20 E	74
Pomeroy	*Washington*	46.30 N	117.32 W	46
Pomona	*California*	34.5 N	117.42 W	47
Pomona (I.)	*Scotland*	59.0 N	3.0 W	66
Pompeii	*Italy (Inset)*	40.45 N	14.29 E	65
Ponce	*Porto Rico*	18.0 N	66.45 W	51
Ponce	*Porto Rico (Inset)*	18.0 N	66.45 W	51
Ponders End	*England (Inset)*	51.38 N	0.3 W	65
Pondichèry	*India*	12.0 N	79.45 E	85
Pons	*France*	45.35 N	0.32 W	70
Ponta Delgada	*Azores (Inset 11)*	37.42 N	25.40 W	15
Pont-à-Mousson	*France*	48.55 N	6.2 E	71
Pontarlier	*France*	46.55 N	6.25 E	71
Pontault-Combault	*France (In.)*	48.47 N	2.36 E	71
Pontcarré	*France (Inset)*	48.48 N	2.42 E	71
Pontchartrain, Lake	*Louisiana (Inset)*	30.10 N	90.0 W	49
Pontebba	*Italy*	46.32 N	13.16 E	75
Pontiac	*Illinois*	40.54 N	88.38 W	44
Pontiac	*Michigan*	42.40 N	83.20 W	44
Pontianak	*Borneo*	0 5 S	109.20 E	86
Ponticelli	*Italy (Inset)*	40.51 N	14.20 E	65
Pontivy	*France*	48.5 N	2.58 W	70
Pontoise	*France*	49.3 N	2.6 E	70
Pontoise	*France (Inset)*	49.3 N	2.6 E	71
Poole	*England*	50.43 N	2.0 W	66
Poole B.	*England*	50.40 N	2.0 W	66
Poona	*India*	18.30 N	73.45 E	85
Poopo, Lake	*Bolivia*	19.0 S	67.0 W	54
Popocatepetl (Vol.)	*Mexico*	19.0 N	98.7 W	50
Popocatepetl (Vol.)	*Mexico (In.)*	19.0 N	98.7 W	50
Poppenbüttel	*Germany (Inset)*	53.40 N	10.4 E	65
Porcos, Islas dos	*Brazil (Inset)*	23.32 S	45.2 W	55
Porcupine R.	*Alaska*	66.30 N	145.30 W	23
Pornic	*France*	47.10 N	2.10 W	70
Porrentruy	*Switzerland*	47.28 N	7.5 E	71
Port Adelaide	*South Australia (Inset)*	34.51 S	138.30 E	89
Port Adelaide R.	*South Australia (Inset)*	34.46 S	138.31 E	89
Portage	*Wisconsin*	43.30 N	89.30 W	44
Portage-la-Prairie	*Manitoba*	49.55 N	98.25 W	26
Port Alberni	*British Columbia*	49.15 N	124.49 W	46
Port Angeles	*Washington*	48.7 N	123.28 W	46
Port Angeles	*Washington (Inset)*	48.7 N	123.28 W	19
Port Apra	*Guam (Inset 3)*	13.28 N	144.40 E	14
Port Arthur	*Manchuria*	38.45 N	121.14 E	80
Port Arthur	*Ontario*	48.30 N	89.10 W	27
Port Arthur	*Texas*	29.55 N	93.55 W	31
Port Augusta	*South Australia*	32.30 S	137.55 E	90
Port au Prince	*Haiti*	18.35 N	72.25 W	51
Port aux Basques	*Newfoundland (Inset)*	47.40 N	59.0 W	27
Port Bolivar	*Texas (Inset)*	29.22 N	94.46 W	49

Name	Region	Lat.	Lon.	Page
Port Castries	*St. Lucia (Inset 7)*	13.58 N	60.57 W	14
Port Clinton	*Ohio*	41.30 N	82.58 W	44
Port Costa	*California (Inset)*	38.4 N	122.12 W	19
Port Dalhousie	*Ontario*	43.12 N	79.18 W	45
Port Darwin (B.)	*Northern Ter. Australia*	12.0 S	131.0 E	87
Port des Galets	*Réunion (Inset 1)*	20.58 S	55.28 E	14
Port Dickson	*Federated Malay States (In.)*	2.32 N	101.45 E	79
Port Discovery	*Washington (In.)*	48.1 N	122.54 W	19
Port Elizabeth	*Cape Good Hope*	32.40 S	25.30 E	94
Porterville	*California*	36.5 N	119.2 W	47
Port Florence	*Kenya*	0.20 S	35.0 E	94
Port Guichon	*British Columbia*	49.4 N	123.10 W	46
Port Hedland	*Western Australia*	20.30 S	118.25 E	90
Port Hope	*Ontario*	43.55 N	78.12 W	45
Port Huron	*Michigan*	42.58 N	82.30 W	44
Port Huron	*Ontario*	43.0 N	82.20 W	31
Port Ibrahim	*Egypt (Inset)*	29.58 N	32.35 E	95
Portici	*Italy (Inset)*	40.48 N	14.20 E	65
Port Jackson (B.)	*New South Wales*	33.50 S	151.10 E	91
Port Jervis	*New York*	41.22 N	74.42 W	45
Port Kunda	*Estonia*	59.30 N	26.30 E	73
Portland	*Indiana*	40.28 N	85.0 W	44
Portland	*Maine*	43.35 N	70.15 W	45
Portland	*Oregon*	45.32 N	122.40 W	46
Partland	*Oregon (Inset)*	45.32 N	122.40 W	19
Portland	*Victoria*	38.20 S	141.35 E	91
Portland Isle	*England*	50.32 N	2.30 W	66
Port Lincoln	*South Australia*	34.40 S	135.45 E	90
Port Louis	*Mauritius (Inset 2)*	20.10 S	57.30 E	14
Port Ludlow	*Washington (Inset)*	47.55 N	122.43 W	19
Port Macquarie	*New South Wales*	31.25 S	152.40 E	91
Port Madison	*Washington (In.)*	47.40 N	122.31 W	19
Port Madison Ind. Res.	*Washington*	47.45 N	122.45 W	46
Port Melbourne	*Victoria (Inset)*	37.51 S	144.56 E	89
Port Moody	*British Columbia*	49.16 N	122.52 W	46
Port Moresby	*Ter. Papua*	9.30 S	147.15 E	87
Port Nelson	*Manitoba*	57.0 N	92.55 W	27
Port Nicholson (B.)	*New Zealand (Inset)*	41.17 S	174.52 E	89
Porto Alegre	*Brazil*	30.10 S	51.0 W	54
Porto d'Anzio	*Italy*	41.28 N	12.38 E	75
Port of Spain	*Trinidad*	10.40 N	61.30 W	51
Port of Spain	*Trinidad (In. 10)*	10.40 N	61.30 W	15
Porto Grande	*Cape Verde Islands (Inset 14)*	16.52 N	24.59 W	15
Porto Maurizio	*Italy*	43.53 N	8.1 E	75
Port Orchard	*Washington*	47.32 N	122.38 W	46
Port Orchard	*Washington (Inset)*	47.32 N	122.38 W	19
Port Orford	*Oregon*	42.45 N	124.30 W	46
Porto Rico (I.)	*West Indies*	18.15 N	66.30 W	51
Porto Rico (I.)	*West Indies (Inset)*	18.15 N	66.30 W	51
Porto Santo I.	*Madeira Islands (Inset 16)*	33.5 N	16.20 W	15
Porto Vecchio	*Corsica*	41.35 N	9.18 E	75
Porto Vecchio	*Corsica (Inset)*	41.35 N	9.18 E	70
Portpatrick	*Scotland*	54.50 N	5.6 W	66
Port Phillip B.	*Victoria*	37.55 S	144.54 E	91
Port Phillip B.	*Victoria (Inset)*	37.55 S	144.54 E	89
Port Pirie	*South Australia*	33.5 S	138.0 E	90
Port Said	*Egypt*	31.16 N	32.17 E	84
Port Said	*Egypt (Inset)*	31.16 N	32.17 E	95
Port Simpson	*British Columbia (Inset)*	54.33 N	130.26 W	24
Portsmouth	*England*	50.46 N	1.5 W	66
Portsmouth	*New Hampshire*	43.5 N	70.50 W	45
Portsmouth	*Ohio*	38.45 N	83.0 W	44
Portsmouth	*Virginia*	36.50 N	76.19 W	45
Portsmouth	*Virginia (Inset)*	36.50 N	76.19 W	49
Port Sudan	*Anglo-Egyptian Sudan*	19.35 N	37.10 E	84
Port Swettenham	*Federated Malay States*	3.0 N	101.15 E	86
Port Swettenham	*Federated Malay States (In.)*	3.0 N	101.15 E	79
Port Townsend	*Washington*	48.7 N	122.48 W	46
Port Townsend	*Washington (Inset)*	48.7 N	122.48 W	19
Portugal	*Europe*	40.0 N	8.0 W	58
Portuguese Guinea	*Africa*	12.0 N	15.0 W	94
Port Victoria	*England (Inset)*	51.26 N	0.42 E	65
Port Wakefield	*South Australia*	34.5 S	138.0 E	90
Porvoo (Borgo)	*Finland*	60.25 N	25.45 E	73
Posen (*See* Poznan)				
Posillipo, C.	*Italy (Inset)*	40.48 N	14.13 E	65
Posso	*Celebes*	1.25 S	120 45 E	86
Post Falls	*Idaho*	47.43 N	116 58 W	46
Postillon Is.	*Dutch East Indies*	7.0 S	119.0 E	86
Potchefstroom	*Transvaal (Inset)*	26.44 S	27.4 E	95
Potholes	*California (Inset)*	32.47 N	114.30 W	47
Poti	*Georgia*	42.10 N	41.35 E	84
Potlatch	*Idaho*	46.56 N	116.52 W	46
Potomac R.	*Maryland*	38.0 N	76.30 W	45
Potomac R., Section of	*Maryland (Inset)*	38.50 N	77.2 W	4
Potosi	*Bolivia*	19.30 S	65.40 W	54
Potsdam	*Germany*	52.24 N	13.4 E	74
Potsdam	*Germany (Inset)*	52.24 N	13.4 E	65
Potter Valley	*California*	39.22 N	123.5 W	47
Pottstown	*Pennsylvania*	40.15 N	75.38 W	45
Pottsville	*Pennsylvania*	40.41 N	76.12 W	45
Poughkeepsie	*New York*	41.47 N	73.56 W	45
Poulsbo	*Washington (Inset)*	47.43 N	122.40 W	19
Pouso Alegre	*Brazil (Inset)*	22.5 S	45.56 W	55
Povno R.	*Finland*	60.58 N	25.45 E	73
Powder R.	*Montana*	46.35 N	105 25 W	30
Powder R.	*Oregon*	44.45 N	117.5 W	46

Name	Region	Lat.	Lon.	Page
Poyang Hu (L.)	*China*	29.30 N	116.30 E	83
Poydras	*Louisiana (Inset)*	29.53 N	89.55 W	49
Poynton	*England (Inset)*	53.21 N	2.7 W	65
Pozharevats	*Yugoslavia*	44.38 N	21.10 E	72
Pozhega	*Yugoslavia*	45.17 N	17.43 E	75
Poznan (Posen)	*Poland*	52.25 N	16.58 E	74
Pozzuoli	*Italy (Inset)*	40.49 N	14.7 E	65
Praga	*Poland*	52.15 N	21.5 E	74
Prague (*See* Praha)				
Praha (Prague)	*Czechoslovakia*	50.5 N	14.28 E	74
Prairies, Riviére des	*Quebec (Inset)*	45.42 N	73.32 W	25
Prakhatitse	*Czechoslovakia*	49.2 N	13.58 E	74
Pregel R.	*Germany*	54.43 N	20.25 E	74
Prenzlau	*Germany*	53.20 N	13.50 E	74
Prerov	*Czechoslovakia*	49.28 N	17.27 E	74
Prescot	*England (Inset)*	53.25 N	2.48 W	65
Prescott	*Arizona*	34.35 N	112.30 W	30
Prescott	*Washington*	46.16 N	118.18 W	46
Prescott I.	*British Columbia (Inset)*	54.5 N	130.38 W	24
Presidio del Norte (*See* Ojinaga)				
Prespa, Lake	*Yugoslavia–Greece*	40.50 N	21.0 E	72
Pressburg (*See* Bratislava)				
Prestbury	*England (Inset)*	53.18 N	2.9 W	65
Preston	*England*	53.45 N	2.45 W	66
Preston River	*Victoria (Inset)*	37.42 S	145.1 E	89
Preto, Rio	*Brazil (Inset)*	22.8 S	43.10 W	55
Pretoria	*Transvaal*	25.45 S	28.10 E	94
Pretoria	*Transvaal (Inset)*	25.45 S	28.10 E	95
Preveza	*Greece*	38.58 N	20.45 E	72
Pribilof Is.	*Alaska*	56.30 N	170.0 W	22
Pribram	*Czechoslovakia*	49.40 N	14.2 E	74
Priedor	*Yugoslavia*	44.55 N	16.44 E	75
Priest L.	*Idaho*	48.40 N	116.55 W	46
Prilep	*Yugoslavia*	41.20 N	21.35 E	72
Prince Albert	*Saskatchewan*	53.25 N	105.45 W	26
Prince Albert Sd.	*Franklin*	70.30 N	116.0 W	26
Prince Edward I.	*Canada*	46.30 N	63.0 W	27
Prince Edward Pen.	*Ontario*	44.0 N	77.15 W	45
Prince George	*British Columbia*	53.50 N	122.55 W	26
Prince of Wales, C.	*Alaska*	65.30 N	168.0 W	22
Prince of Wales I.	*Alaska*	55.30 N	133.0 W	23
Prince Rupert	*British Columbia*	54.19 N	130.20 W	26
Prince Rupert	*British Columbia (Inset)*	54.19 N	130.20 W	24
Princes Is.	*Turkey*	40.52 N	29.8 E	72
Princess Royal I.	*British Columbia*	52.45 N	129.0 W	23
Princes Town	*Trinidad (In. 10)*	10.18 N	61.23 W	15
Princeton	*British Columbia*	49.28 N	120.32 W	46
Princeton	*California (Inset)*	37.30 N	122.30 W	19
Princeton	*Illinois*	41.25 N	89.28 W	44
Princeton	*Indiana*	38.22 N	87.35 W	44
Princeton	*New Jersey*	40.22 N	74.40 W	45
Prince William Sd.	*Alaska*	60.45 N	147.0 W	23
Prince William Sd.	*Alaska (Inset)*	60.45 N	147.0 W	22
Principe I.	*West Africa*	1.30 N	7.30 E	94
Prineville	*Oregon*	44.17 N	120.48 W	46
Pripet R.	*Poland*	51.10 N	30.30 E	58
Pristina	*Yugoslavia*	42.40 N	21.8 E	72
Prizren	*Yugoslavia*	42.15 N	20.45 E	72
Procida	*Italy (Inset)*	40.46 N	14.1 E	65
Procida Chan.	*Italy (Inset)*	40.46 N	14.3 E	65
Proctor	*Minnesota (Inset)*	46.45 N	92.14 W	48
Proctor Pt.	*Louisiana (Inset)*	29.57 N	89.43 W	49
Progreso	*Mexico*	21.15 N	89.45 W	50
Prome	*India*	18.40 N	95.15 E	85
Promontore, C.	*Italy*	44.45 N	13.52 E	75
Prosna R.	*Poland*	52.15 N	17.40 E	74
Prospect	*South Australia (Inset)*	34.54 S	138.36 E	89
Prospect Park	*Pennsylvania (Inset)*	39.53 N	75.18 W	48
Prosser	*Washington*	46.12 N	119.45 W	46
Prosteyov	*Czechoslovakia*	49.28 N	17.8 E	74
Providence	*Rhode Island*	41.48 N	71.28 W	45
Providence, C.	*New Zealand*	46.0 S	166.30 E	89
Provo	*Utah*	40.10 N	111.30 W	30
Prûm	*Germany*	50.15 N	6.26 E	67
Prunkkala	*Finland*	60.33 N	22.35 E	73
Prussia (State)	*Germany*	50.55 N	7.35 E	74
Prussia, East	*Germany*	54.0 N	21.0 E	58
Prut R.	*Romania*	45.30 N	28.10 E	58
Przemysl	*Poland*	49.45 N	22.30 E	58
Przhevalsk	*Turkestan*	42.30 N	78.30 E	82
Psara	*Greece*	38.32 N	25.35 E	72
Psara (I.)	*Greece*	38.32 N	25.35 E	72
Psiol R.	*Russia*	49.0 N	33.30 E	73
Pskov	*Russia*	57.50 N	28.20 E	73
Puah	*Sumatra (Inset)*	1.38 N	101.30 E	79
Pu Atwat (Mt.)	*French Indo-China*	16.0 N	107.20 E	86
Puebla	*Mexico*	19.3 N	98.10 W	50
Puebla	*Mexico (Inset)*	19.3 N	98.10 W	50
Puebla (State)	*Mexico*	18.30 N	98.0 W	50
Puebla (State), Section of	*Mexico (Inset)*	19.0 N	97.30 W	50
Pueblo	*Argentina (Inset)*	34.8 S	61.25 W	55
Pueblo	*Colorado*	38.25 N	104.40 W	30
Puente	*California (Inset)*	34.2 N	117.57 W	47
Puerto Barrios	*Guatemala*	15.40 N	88.40 W	50
Puerto Cabello	*Venezuela*	10.25 N	68.0 W	51
Puerto Cortez	*Honduras*	15.55 N	87.55 W	50
Puerto de Santa Maria	*Spain (Inset)*	36.35 N	6.15 W	95
Puerto Isabel	*Mexico (Inset)*	31.46 N	114.45 W	47
Puerto Mexico (Coatzacoalcos)	*Mexico*	18.0 N	94.30 W	50
Puerto Montt	*Chile*	41.40 S	73.20 W	54
Puerto Plata	*Dominican Republic*	19.50 N	70.45 W	51
Puerto Princesa	*Philippine Islands*	9.45 N	118.40 E	86
Puget	*Washington (Inset)*	47.7 N	122.48 W	19
Puget I.	*Washington (Inset)*	46.12 N	123.24 W	19
Puget Sd.	*Washington*	47.20 N	122.28 W	46
Puget Sd.	*Washington (Inset)*	47.20 N	122.28 W	19
Puget-Théniers	*France*	43.58 N	6.58 E	71
Pu Hak (Mt.)	*French Indo-China*	17.45 N	105.30 E	86
Puket	*Siam*	8.0 N	98.15 E	86
Pulantien	*Manchuria*	39.25 N	122.0 E	80
Pullman	*Washington*	46.44 N	117.12 W	46
Pultusk	*Poland*	52.45 N	21.3 E	74
Punaka	*Bhutan*	27.30 N	89.50 E	85
Punjab	*India*	30.0 N	74.0 E	85
Punta Arenas	*Chile*	53.8 S	70.56 W	54
Punta Arenas	*Chile (Inset)*	53.8 S	70.56 W	55
Punta de la Almina	*Morocco (Inset)*	35.52 N	5.22 W	95
Puntarenas	*Costa Rica*	10.0 N	84.50 W	50
Punxsutawney	*Pennsylvania*	40.59 N	79.0 W	45
Purfleet	*England (Inset)*	51.29 N	0.14 E	65
Puri	*India*	19.45 N	85.50 E	85
Purús, Rio	*Brazil*	3.50 S	61.30 W	54
Putaendo	*Chile (Inset)*	32.42 S	70.45 W	55
Putah Cr.	*California*	38.50 N	122.38 W	47
Puteaux	*France (Inset)*	48.53 N	2.14 E	71
Puto Ho (R.)	*China*	39.12 N	117.8 E	80
Putrid Sea	*Russia*	45.45 N	35.0 E	73
Putsk	*Poland*	54.45 N	18.25 E	74
Putumayo, Rio	*Peru*	3.0 S	68.0 W	54
Puu Konahuanui (Mt.)	*Hawaiian Islands (Inset)*	21.21 N	157.48 W	96
Puyallup	*Washington*	47.11 N	122.19 W	46
Puyallup	*Washington (Inset)*	47.11 N	122.19 W	19
Puyallup R.	*Washington (Inset)*	47.15 N	122.26 W	19
Puy de Carlitte (Mt.)	*France*	42.30 N	1.55 E	70
Puy de Dôme (Mt.)	*France*	45.45 N	2.58 E	70
Pyinmana	*India*	19.45 N	96.15 E	86
Pyramid L.	*Nevada*	40.0 N	119.30 W	47
Pyramid Lake Ind. Res.	*Nevada*	40.10 N	119.30 W	47
Pyramid Peak (Mt.)	*California*	38.50 N	120.8 W	47
Pyramids	*Egypt (Inset)*	29.55 N	31.8 E	95
Pyrenees (Mts.)	*Europe*	43.0 N	1.0 E	70
Pyrgos	*Greece*	37.40 N	21.25 E	72
Pysht	*Washington (Inset)*	48.12 N	124.7 W	19
Quaker Hill	*New South Wales (Inset)*	33.43 S	150.53 E	89
Quakertown	*Pennsylvania (In.)*	40.23 N	75.20 W	4
Qu'Appelle R.	*Saskatchewan*	49.35 N	99.50 W	26
Quarnero, Gulf of	*Italy*	44.45 N	14.15 E	75
Quebec	*Quebec*	46.48 N	71.15 W	27
Quebec	*Quebec (Inset)*	46.48 N	71.15 W	25
Quebec (Prov.)	*Canada*	52.0 N	69.0 W	27
Quebec (Prov.), Section of	*Canada (Inset)*	45.27 N	75.45 W	26
Quedlinburg	*Germany*	51.46 N	11.10 E	74
Queen Chan.	*Northern Ter. Australia*	14.40 S	129.30 E	90
Queenborough	*England (Inset)*	51.25 N	0.44 E	65
Queen Charlotte Is.	*British Columbia*	53.0 N	132.0 W	26
Queen Charlotte Sd.	*British Columbia*	51.0 N	127.0 W	26
Queensland	*Australia*	23.0 S	145.0 E	90
Queenston	*Ontario (Inset)*	43.10 N	79.4 W	48
Queenstown	*Ireland*	51.53 N	8.15 W	66
Quelpart I.	*Japan*	33.25 N	126.30 E	83
Queretaro	*Mexico*	20.45 N	100.30 W	50
Queretaro (State)	*Mexico*	21.0 N	100.0 W	50
Quesnel	*British Columbia*	53.10 N	122.30 W	26
Quesnel L.	*British Columbia*	52.30 N	121.0 W	26
Quetta	*Baluchistan*	30.15 N	67.5 E	85
Quezaltenango	*Guatemala*	14.50 N	91.50 W	50
Quiberon	*France*	47.30 N	3.5 W	70
Quilcene	*Washington (Inset)*	47.49 N	122.54 W	19
Quill Lakes	*Saskatchewan*	52.0 N	104.0 W	26
Quillota	*Chile (Inset)*	32.52 S	71.20 W	55
Quimper	*France*	48.0 N	4.5 W	70
Quinabucasan Pt.	*Philippine Islands (Inset)*	14.5 N	123.20 E	87
Quinault R.	*Washington*	47.22 N	124.20 W	46
Quinault Ind. Res.	*Washington*	47.25 N	124.0 W	46
Quincy	*California*	39.56 N	120.55 W	47
Quincy	*Illinois*	39.50 N	91.20 W	31
Quincy	*Massachusetts*	42.16 N	71.1 W	45
Quincy	*Massachusetts (Inset)*	42.16 N	71.1 W	48
Quincy B.	*Massachusetts (Inset)*	42.17 N	71.0 W	48
Qui Nhon	*French Indo-China*	13.55 N	109.0 E	86
Quinn R.	*Nevada*	41.35 N	118.12 W	46
Quintana Roo	*Mexico*	19.0 N	88.0 W	50
Quito	*Ecuador*	0.10 S	78.30 W	54
Rab (Arbe)	*Yugoslavia*	44.45 N	14.45 E	75
Rabat	*Morocco*	34.2 N	6.50 W	94
Rabaul	*New Britain*	4.10 S	152.20 E	87
Race, C.	*Newfoundland (In.)*	46.30 N	53.0 W	27
Racine	*Wisconsin*	42.45 N	87.50 W	44
Radcliffe	*England (Inset)*	53.34 N	2.19 W	65
Radomsk	*Poland*	51.5 N	19.29 E	74
Rae Str.	*Franklin*	69.0 N	95.0 W	26
Raeside, Lake	*Western Australia*	29.15 S	122.0 E	90
Ragay	*Philippine Islands (In.)*	13.48 N	122.45 E	87
Ragay G.	*Philippine Is. (In.)*	13.30 N	122.45 E	87
Ragusa (*See* Dubrovnik)				
Raheita	*Eritrea (Inset)*	12.46 N	43.5 E	79
Rahway	*New Jersey (Inset)*	40.37 N	74.17 W	48
Raichur	*India*	16.15 N	77.35 E	85
Rainford	*England (Inset)*	53.30 N	2.47 W	65
Rainham	*England (Inset)*	51.31 N	0.12 E	65
Rainier	*Oregon*	46.5 N	122.56 W	46
Rainier	*Oregon (Inset)*	46.5 N	122.56 W	19
Rainier, Mt.	*Washington*	46.52 N	121.45 W	46
Rainy R.	*Minnesota*	48.0 N	89.30 W	31
Rainy L.	*Ontario*	48.30 N	93.0 W	27
Raipur	*India*	21.10 N	81.45 E	85
Raisin, R.	*Michigan*	41.52 N	83.28 W	44
Rajputana	*India*	27.30 N	74.0 E	85
Rakovnik	*Czechoslovakia*	50.5 N	13.45 E	74
Rakwere (Wesenberg)	*Estonia*	59.20 N	26.25 E	73
Raleigh	*North Carolina*	35.45 N	78.40 W	31
Rambouillet	*France*	48.40 N	1.50 E	70
Ramelau, Mt.	*Timor*	8.45 S	125.30 E	87
Ramleh	*Palestine (Inset)*	31.55 N	34.50 E	79
Ramos Mejia	*Argentina (Inset)*	34.42 S	58.32 W	55
Rampang	*Sumatra (Inset)*	1.44 N	101.25 E	79
Rampart	*Alaska*	65.25 N	150.30 W	23
Rampo	*Washington (Inset)*	48.8 N	122.40 W	19
Rampur	*India*	28.45 N	79.10 E	85
Rampur Boalia	*India*	24.25 N	88.40 E	85
Ramree I.	*India*	19.15 N	93.50 E	86
Ramsgate	*England*	51.22 N	1.25 E	67
Ramu R.	*Ter. New Guinea*	4.5 S	144.30 E	87
Rancagua	*Chile (Inset)*	34.10 S	70.48 W	55
Rance R.	*France*	48.30 N	2.0 W	70
Ranchi	*India*	23.25 N	85.20 E	85
Ranchos	*Argentina (Inset)*	35.32 S	58.16 W	55
Randers	*Denmark*	56.28 N	10.2 E	67
Randle Highlands	*District Columbia (Inset)*	38.52 N	76.58 W	4
Randsburg	*California*	35.20 N	117.42 W	47
Rangeley Lakes	*Maine*	44.50 N	70.50 W	45
Ranger	*Texas*	32.35 N	98.45 W	30
Rangitoto I.	*New Zealand (Inset)*	36.48 S	174.52 E	89
Rangoon	*India*	16.45 N	96.5 E	86
Rangpur	*India*	25.45 N	89.25 E	85
Rangsang I.	*Sumatra (Inset)*	1.0 N	103.0 E	79
Ranken Inlet	*Keewatin*	62.35 N	92.0 W	27
Rannersdorf	*Austria (Inset)*	48.8 N	16.29 E	65
Rann of Cutch, Great	*India*	24.0 N	70.0 E	85
Rann of Cutch, Little	*India*	23.30 N	71.15 E	85
Ransomville	*New York (Inset)*	43.14 N	78.55 W	48
Ranst	*Belgium (Inset)*	51.12 N	4.34 E	65
Rantau I.	*Sumatra (Inset)*	0.50 N	102.45 E	79
Rantoul	*Illinois*	40.25 N	88.8 W	44
Rapel, Rio	*Chile (Inset)*	33.55 S	71.50 W	55
Raphaih	*Palestine (Inset)*	31.20 N	34.12 E	79
Rapid City	*South Dakota*	44.10 N	103.20 W	30
Rappahannock R.	*Virginia*	38.0 N	76.55 W	45
Rapu Rapu I.	*Philippine Islands (Inset)*	13.12 N	124.10 E	87
Raquette L.	*New York*	43.50 N	74.40 W	45
Raquette R.	*New York*	45.0 N	74.45 W	45
Raritan B.	*New Jersey (Inset)*	40.28 N	74.13 W	48
Ras Dashan (Mt.)	*Abyssinia*	13.0 N	38.20 E	94
Ras el Hadd (C.)	*Oman*	22.40 N	59.50 E	84
Rasheya	*Syria (Inset)*	33.30 N	35.48 E	79
Ras Seilan	*Aden (Inset)*	13.5 N	45.22 E	79
Rastatt	*Germany*	48.50 N	8.10 E	74
Rat Is.	*Alaska*	51.45 N	178.0 E	22
Ratburi	*Siam*	13.30 N	100.0 E	86
Rathdrum	*Idaho*	47.50 N	116.55 W	46
Rathenow	*Germany*	52.40 N	12.20 E	74
Rathlin I.	*Ireland*	55.18 N	6.15 W	66
Ratibor	*Germany*	50.5 N	18.15 E	74
Rato, Lake	*Philippine Is. (Inset)*	13.20 N	123.20 E	87
Rattenberg	*Austria*	47.27 N	11.46 E	75
Ratzeburg	*Germany*	53.42 N	10.45 E	74
Raung, Mt.	*Java*	8.15 S	114.0 E	90
Ravenna	*Italy*	44.23 N	12.20 E	75
Ravensburg	*Germany*	47.45 N	9.35 E	75
Ravich	*Poland*	51.40 N	16.50 E	74
Rawalpindi	*India*	33.50 N	73.5 E	85
Ray, C.	*Newfoundland (In.)*	47.45 N	59.30 W	27
Rayleigh	*England (Inset)*	51.35 N	0.35 E	65
Raymond	*Washington*	46.42 N	123.45 W	46
Razgrad	*Bulgaria*	43.31 N	26.30 E	72
Ré, Ile de	*France*	46.12 N	1.25 W	70
Reading	*England*	51.26 N	1.0 W	66
Reading	*Pennsylvania*	40.22 N	75.55 W	45
Reardan	*Washington*	47.42 N	117.52 W	46
Recherche, Archipelago of the	*Western Australia*	34.0 S	123.0 E	90
Recife (Pernambuco)	*Brazil*	8.0 S	35.0 W	54
Red R.	*French Indo-China*	20.30 N	106.15 E	82
Red R.	*Louisiana*	31.10 N	43.0 W	31
Red R.	*Minnesota*	50.25 N	96.55 W	30
Red L.	*Minnesota*	48.0 N	95.0 W	31
Red R.	*Saskatchewan*	53.0 N	101.0 W	26
Redbank	*New Jersey (Inset)*	40.20 N	74.5 W	4
Red Bluff	*California*	40.10 N	122.15 W	47
Red Deer	*Alberta*	52.20 N	113.30 W	26
Red Deer R.	*Alberta*	51.5 N	109.55 W	26
Redding	*California*	40.35 N	122.25 W	47
Reddish	*England (Inset)*	53.26 N	2.9 W	65
Red Fish Bar	*Texas (Inset)*	29.31 N	94.50 W	49
Redlands	*California*	34.5 N	117.8 W	47
Redmond	*Washington (Inset)*	47.39 N	122.10 W	19
Redon	*France*	47.40 N	2.2 W	70
Redondo	*Washington (Inset)*	47.21 N	122.23 W	19
Redondo Beach	*California*	33.50 N	118.23 W	47
Redondo Beach	*California (In.)*	33.50 N	118.23 W	47
Red Sea	*Asia*	13.30 N	43.0 E	84
Red Sea	*Asia (Inset)*	13.30 N	43.0 E	79
Redwood	*California (Inset)*	37.29 N	122.15 W	19
Ree, Lough	*Ireland*	53.35 N	8.0 W	66
Reedley	*California*	36.37 N	119.28 W	47

Name	Region	Lat.	Lon.	Page
Reedsport	*Oregon*	43.44 N	124.5 W	46
Regensburg	*Germany*	49.2 N	12.5 E	74
Reggio	*Italy*	44.43 N	10.36 E	75
Regina	*Saskatchewan*	50.30 N	104.40 W	26
Regla	*Cuba (Inset)*	23.8 N	82.20 W	51
Reichenbach	*Germany*	50.35 N	12.18 E	74
Reims	*France*	49.15 N	4.0 E	70
Reindeer L.	*Saskatchewan*	57.0 N	102.30 W	26
Reinickendorf	*Germany (Inset)*	52.34 N	13.22 E	65
Relay	*Maryland (Inset)*	39.12 N	76.42 W	4
Reliance	*Oregon (Inset)*	45.41 N	123.21 W	19
Remiremont	*France*	48.1 N	6.40 E	71
Remscheid	*Germany*	51.13 N	7.10 E	74
Rendina, Gulf of	*Greece*	40.45 N	23.45 E	72
Rendjani, Mt.	*Dutch East Indies*	8.25 S	116.25 E	90
Rendsburg	*Germany*	54.20 N	9.40 E	74
Renfrew	*Ontario*	45.30 N	77.0 W	27
Rengam	*Federated Malay States (In.)*	1.55 N	103.27 E	79
Rengo	*Chile (Inset)*	34.25 S	70.55 W	55
Rennell I.	*Solomon Islands*	11.45 S	160.15 E	91
Rennes	*France*	48.5 N	1.40 W	70
Reno	*Nevada*	39.32 N	119.48 W	47
Rensselaer	*New York*	42.44 N	73.45 W	45
Renton	*Washington*	47.28 N	122.14 W	46
Renton	*Washington (Inset)*	47.28 N	122.14 W	19
Republic	*Washington*	48.40 N	118.45 W	46
Republican R.	*Nebraska*	39.5 N	96.55 W	30
Resht	*Persia*	37.25 N	49.45 E	84
Resina	*Italy (Inset)*	40.48 N	14.21 E	65
Resolution I.	*Franklin*	61.40 N	65.0 W	27
Rethel	*France*	49.33 N	4.20 E	70
Réunion (I.)	*Indian Ocean*	21.0 S	55.30 E	95
Réunion(I.)	*Indian Ocean (In. 1)*	21.0 S	55.30 E	14
Reutlingen	*Germany*	48.29 N	9.10 E	74
Revel (*See* Tallinn)				
Revelstoke	*British Columbia*	51.0 N	118.0 W	26
Revere	*Massachusetts (Inset)*	42.24 N	71.1 W	48
Revillagigedo I.	*Alaska*	55.30 N	131.0 W	23
Revilla Gigedo Is.	*Mexico*	19.0 N	111.0 W	50
Rewa R.	*Fiji Islands (Inset 5)*	18.5 S	178.32 E	14
Rewah	*India*	24.35 N	81.20 E	85
Rewas	*India (Inset)*	18.47 N	72.56 E	85
Reyes, Pt.	*California*	38.0 N	123.0 W	47
Reykjavik	*Iceland*	64.0 N	22.0 W	58
Rezende	*Brazil (Inset)*	44.30 S	22.30 W	55
Rhaetian Alps (Mts.)	*Switzerland*	46.50 N	10.0 E	75
Rheine	*Germany*	52.15 N	7.25 E	74
Rhine R.	*Europe*	52.0 N	5.0 E	58
Rhinelander	*Wisconsin*	45.37 N	89.25 W	44
Rhode Island	*U. S. A.*	41.30 N	71.30 W	45
Rhodes (I.)	*Mediterranean Sea*	36.0 N	28.0 E	84
Rhodes (I.)	*Mediterranean Sea*	36.0 N	28.0 E	59
Rhodesia, Northern	*Africa*	14.0 S	29.0 E	94
Rhodesia, Southern	*Africa*	19.0 S	30.0 E	94
Rhodope Mts.	*Bulgaria*	41.40 N	24.0 E	72
Rhône R.	*France*	43.20 N	4.55 E	70
Rhône, Mouths of the	*France*	43.20 N	4.55 E	70
Rians	*France*	43.35 N	5.45 E	71
Ribble, R.	*England*	53.45 N	2.50 W	66
Ribérac	*France*	45.15 N	0.25 E	70
Ribleh	*Syria (Inset)*	34.26 N	36.25 E	79
Rice L.	*Ontario*	44.10 N	78.10 W	45
Richard I.	*Mackenzie*	69.10 N	134.0 W	23
Richmond	*California*	37.56 N	122.24 W	47
Richmond	*California (Inset)*	37.56 N	122.24 W	19
Richmond	*England (Inset)*	51.27 N	0.19 W	65
Richmond	*Indiana*	39.50 N	84.55 W	44
Richmond	*Kentucky*	37.45 N	84.20 W	44
Richmond	*Queensland*	20.40 S	143.10 E	91
Richmond	*Virginia*	37.30 N	77.29 W	45
Richmond Beach	*Washington (Inset)*	47.45 N	122.24 W	19
Richthofen Range	*China*	38.30 N	100.0 E	82
Rideau Lakes	*Ontario*	44.45 N	76.15 W	45
Ridgefield	*Washington (Inset)*	45.48 N	122.47 W	19
Ridgefield Park	*New Jersey (Inset)*	40.52 N	74.2 W	48
Riebeek Kasteel	*Cape Good Hope (Inset)*	33.22 S	18.50 E	95
Riesa	*Germany*	51.18 N	13.18 E	74
Riésco, Córdillera	*Chile (Inset)*	52.45 S	71.45 W	55
Riésco I.	*Chile (Inset)*	53.0 S	72.0 W	55
Riga	*Latvia*	56.55 N	24.15 E	58
Riga, Gulf of	*Latvia*	58.0 N	23.30 E	73
Rigaud	*Quebec (Inset)*	45.28 N	74.17 W	25
Rimini	*Italy*	44.2 N	12.32 E	75
Ringkjöbing	*Denmark*	56.7 N	8.15 E	67
Ringwood	*Victoria (Inset)*	37.49 S	145.13 E	89
Rinsteln	*Germany*	52.45 N	9.14 E	74
Rio Bonito	*Brazil (Inset)*	22.45 S	42.42 W	55
Rio Branco	*Brazil*	10.18 S	67.30 W	54
Rio Claro	*Brazil (Inset)*	22.30 S	47.27 W	55
Rio de Janeiro	*Brazil*	23.0 S	43.20 W	54
Rio de Janeiro	*Brazil (Inset)*	23.0 S	43.20 W	55
Rio de Janeiro (State)	*Brazil (Inset)*	22.30 S	43.0 W	55
Rio de Oro	*Africa*	24.0 N	14.0 W	94
Rio Grande do Sul	*Brazil*	32.10 S	52.5 W	54
Rio Grande do Sul (State)	*Brazil*	30.0 S	54.0 W	54
Riom	*France*	45.50 N	3.5 E	70
Riou (I.) (*See* Bintang)				
Riou Arch.	*Dutch East Indies*	1.0 N	104.30 E	86
Riou Arch.	*Dutch East Indies (Inset)*	1.0 N	104.30 E	79
Riou Str.	*Dutch East Indies (Inset)*	0.45 N	104.20 E	79
Rio Verde	*Mexico*	21.50 N	99.55 W	50
Rio Vista	*California*	38.10 N	121.42 W	47
Ripin	*Poland*	53.5 N	19.30 E	74
Ripon	*Wisconsin*	43.52 N	88.50 W	44
Ripon I.	*Western Australia*	20.0 S	119.0 E	90
Risle R.	*France*	49.30 N	0.20 E	70
Ritzville	*Washington*	47.10 N	118.25 W	46
Rive-de-Gier	*France*	45.30 N	4.40 E	70
Riverdale	*Illinois (Inset)*	41.39 N	87.38 W	48
Riverdale	*Maryland (Inset)*	38.57 N	76.57 W	4
River Forest	*Illinois (Inset)*	41.53 N	87.49 W	48
River Grove	*Illinois*	41.56 N	87.51 W	48
Riverhead	*New York*	40.59 N	72.35 W	45
River Road	*Maryland (Inset)*	39.1 N	77.12 W	4
River Rouge	*Michigan (Inset)*	42.18 N	83.9 W	49
Riverside	*California*	33.59 N	117.22 W	47
Riverside	*Illinois (Inset)*	41.50 N	87.50 W	48
Riverton	*Virginia*	39.0 N	78.15 W	45
Riviere Rouge	*Quebec (Inset)*	45.18 N	74.10 W	25
Rixdorf	*Germany (Inset)*	52.28 N	13.27 E	65
Riyadh	*Arabia*	24.50 N	46.40 E	84
Roanne	*France*	46.2 N	4.5 E	70
Roanoke	*Virginia*	37.20 N	79.55 W	31
Roanoke R.	*Virginia*	36.0 N	76.30 W	31
Roba el Khali (Desert)	*Arabia*	21.0 N	50.0 E	84
Robben I.	*Cape Good Hope (Inset)*	33.48 S	18.22 E	95
Robbinsdale	*Minnesota (Inset)*	45.1 N	93.21 W	49
Robert	*Martinique (Inset 7)*	14.40 N	60.59 W	14
Robertson	*Cape Good Hope(Inset)*	33.45 S	19.51 E	95
Roberval	*Quebec*	48.45 N	72.5 W	27
Robinson	*Illinois*	39.5 N	87.45 W	44
Robinson	*Newfoundland*	48.10 N	58.55 W	27
Robinson	*Newfoundland (In.)*	48.10 N	58.55 W	27
Robson, Mt.	*British Columbia*	53.5 N	119.20 W	26
Roby	*England (Inset)*	53.24 N	2.53 W	65
Roby	*Indiana (Inset)*	41.42 N	87.31 W	48
Rochechouart	*France*	45.45 N	0.48 E	70
Rochefort	*France*	45.55 N	0.59 W	70
Rochester	*England*	51.24 N	0.31 E	66
Rochester	*England (Inset)*	51.24 N	0.31 E	65
Rochester	*Minnesota*	43.50 N	92.30 W	31
Rochester	*New Hampshire*	43.21 N	71.0 W	45
Rochester	*New York*	43.15 N	77.38 W	45
Rochford	*England (Inset)*	51.34 N	0.42 E	65
Röchlitz	*Germany*	51.2 N	12.50 E	74
Rock R.	*Illinois*	41.30 N	90.30 W	31
Rock Creek	*Dist. Columbia (In.)*	38.54 N	77.4 W	4
Rockford	*Illinois*	42.20 N	89.3 W	44
Rock Hall	*Maryland (Inset)*	39.7 N	76.15 W	4
Rockhampton	*Queensland*	23.20 S	150.30 E	91
Rock Hill	*South Carolina*	34.50 N	81.10 W	31
Rockingham Station	*Nova Scotia (Inset)*	44.40 N	63.37 W	26
Rock Island	*Illinois*	41.25 N	90.35 W	31
Rock Springs	*Wyoming*	41.40 N	109 10 W	30
Rockville	*Maryland (Inset)*	39.4 N	77.8 W	4
Rocky Pt.	*California*	34.35 N	120.40 W	47
Rocky Mts.	*North America*	46.0 N	110.0 W	18
Rocky R.	*Ohio (Inset)*	41.29 N	81.50 W	49
Rocroi	*France*	49.55 N	4.30 E	70
Roda	*Egypt (Inset)*	27.48 N	30.50 E	95
Rodaun	*Austria (Inset)*	48.8 N	16.16 E	65
Rodez	*France*	44.20 N	2.40 E	70
Roding, R.	*England (Inset)*	51.31 N	0.6 E	65
Rodosto	*Turkey*	41.0 N	27.30 E	72
Rodrigues (I.)	*Indian Ocean*	19.30 S	6.3 E	95
Rodriguez	*Mexico*	27.20 N	100.0 W	50
Rodskovo	*Russia*	48.32 N	38.59 E	73
Roebourne	*Western Australia*	20.45 S	117.15 E	90
Roebuck B.	*Western Australia*	18.10 S	122.5 E	90
Roes Welcome (Str.)	*Keewatin*	64.30 N	86.50 W	27
Rogue R.	*Oregon*	42.25 N	124.30 W	46
Rohrbeck	*Germany (Inset)*	52.32 N	13.2 E	65
Roissy-en-France	*France (In.)*	49.1 N	2.31 E	71
Rojas	*Argentina (Inset)*	34.8 S	60.44 W	55
Rojo, C.	*Porto Rico (Inset)*	17.58 N	67.15 W	51
Rokka, Mt. (Vol.)	*Dutch East Indies*	8.45 S	120.55 E	90
Rokugogawa R.	*Japan (Inset)*	35.33 N	139.46 E	81
Roma	*Queensland*	26.30 S	148.50 E	91
Romaine R.	*Quebec*	50.20 N	63.45 W	27
Romania	*Europe*	46.0 N	26.0 E	58
Romania, C.	*Federated Malay States*	1.25 N	104.25 E	86
Romblon	*Philippine Islands (Inset)*	12.35 N	122.15 E	87
Romblon I.	*Philippine Islands (Inset)*	12.35 N	122.15 E	87
Rome	*Georgia*	34.15 N	85.10 W	31
Rome	*Italy*	41.54 N	12.25 E	75
Rome (Latium) (Dept.)	*Italy*	42.0 N	12.10 E	74
Rome	*New York*	43.15 N	75.30 W	45
Romford	*England (Inset)*	51.34 N	0.11 E	65
Romiley	*England (Inset)*	53.25 N	2.6 W	65
Romilly-sur-Seine	*France*	48.30 N	3.45 E	70
Romö (I.)	*Denmark*	55.9 N	8.30 E	67
Roncesvalles	*Spain*	43.0 N	1.15 W	70
Ronda	*Spain (Inset)*	36.45 N	5.12 W	95
Ronge, Lac la	*Saskatchewan*	55.10 N	105.0 W	26
Rönne	*Denmark*	55.10 N	14.45 E	74
Roosevelt, Rio (Rio Theodoro)	*Brazil*	5.20 S	60.25 W	54
Roper R.	*Northern Ter. Australia*	14.40 S	135.30 E	90
Rosa, Monte (Mt.)	*Switzerland*	45.58 N	7.53 E	75
Rosales	*Mexico*	28.20 N	106.0 W	50
Rosalia	*Washington*	47.15 N	117.20 W	46
Rosario	*Argentina*	32.55 S	60.35 W	54
Rosario	*Argentina (Inset)*	32.55 S	60.35 W	55
Rosario	*Uruguay (Inset)*	34.20 S	57.22 W	55
Rosburg	*Washington (Inset)*	46.20 N	123.39 W	19
Roscommon	*Ireland*	53.36 N	8.13 W	66
Roseburg	*Oregon*	43.12 N	123.25 W	46
Rosedale	*Washington (Inset)*	47.19 N	122.39 W	19
Rosehill	*Ontario (Inset)*	42.53 N	78.59 W	48
Rosenheim	*Germany*	47.50 N	12.8 E	75
Rosenthal	*Germany (Inset)*	52.36 N	13.23 E	65
Rosetta	*Egypt (Inset)*	31.22 N	30.20 E	95
Rosetta Mouth	*Egypt (Inset)*	31.25 N	30.18 E	95
Roseville	*California*	38.45 N	121.18 W	47
Rosiori de Vede	*Romania*	44.10 N	25.0 E	72
Roslyn	*Washington*	47.15 N	121.0 W	46
Rosny	*France (Inset)*	48.53 N	2.29 E	71
Ross	*California (Inset)*	37.57 N	122.33 W	19
Ross I.	*Manitoba*	54.20 N	98.0 W	26
Ross R.	*Russia*	49.45 N	31.35 E	73
Rosseau, Lake	*Ontario*	45.12 N	79.35 W	45
Rossel I.	*Louisiade Archipelago*	11.30 S	154.0 E	91
Rossland	*British Columbia*	49.7 N	117.45 W	46
Rosslyn	*Virginia (Inset)*	38.54 N	77.4 W	4
Rostherne	*England (Inset)*	53.21 N	2.23 W	65
Rostock	*Germany*	54.10 N	12.10 E	74
Rostov on Don	*Russia*	47.10 N	39.40 E	73
Roswell	*New Mexico*	33.25 N	104.35 W	30
Rotondo, Mt.	*Corsica (Inset)*	42.15 N	9.2 E	70
Rotterdam	*Netherlands*	51.56 N	4.29 E	67
Rotti (I.)	*Dutch East Indies*	10.30 S	123.10 E	87
Roubaix	*France*	50.42 N	3.10 E	70
Rouen	*France*	49.28 N	1.5 E	70
Rouge, R.	*Michigan (Inset)*	42.18 N	83.7 W	49
Roulers	*Belgium*	50.55 N	3.5 E	70
Round L.	*Minnesota (Inset)*	45.4 N	93.10 W	49
Round Back (Mt.)	*New Zealand (Inset)*	41.18 S	174.40 E	89
Round Valley Ind. Res.	*California*	39.50 N	123.20 W	47
Rous Head (C.)	*Western Australia (Inset)*	32.3 S	115.44 E	89
Rovenki	*Russia*	48.4 N	39.25 E	73
Rovenki	*Russia*	49.58 N	38.55 E	73
Rovigno	*Italy*	45.6 N	13.37 E	75
Rovnoye	*Russia*	48.15 N	31.45 E	73
Roy	*Washington (Inset)*	47.1 N	122.33 W	19
Royal Canal	*Ireland*	53.25 N	6.30 W	66
Royan	*France*	45.40 N	1.0 W	70
Royton	*England (Inset)*	53.34 N	2.7 W	65
Ruapehu (Mt.)	*New Zealand*	39.15 S	175.45 E	89
Rubanovka	*Russia*	47.0 N	34.8 E	73
Rubenskaya	*Russia*	48.58 N	38.22 E	73
Rübke	*Germany (Inset)*	53.29 N	9.46 E	65
Ruby	*Alaska*	64.40 N	155.30 W	22
Rudolf, Lake	*Uganda Protectorate*	4.0 N	36.0 E	94
Rudolstadt	*Germany*	50.43 N	11.22 E	74
Ruffec	*France*	46.2 N	0.15 W	70
Rufino	*Argentina (Inset)*	34.12 S	62.45 W	55
Rügen (I.)	*Germany*	54.20 N	133.0 E	74
Rügenwalde	*Germany*	54.25 N	16.25 E	74
Rugged Is.	*China*	30.40 N	122.0 E	80
Ruhr R.	*Germany*	51.30 N	6.42 E	74
Rum (I.)	*Scotland*	57.0 N	6.20 W	66
Rummelsburg	*Germany*	54.0 N	17.0 E	74
Runcorn	*England (Inset)*	53.20 N	2.44 W	65
Rupat I.	*Sumatra (Inset)*	1.50 N	101.30 E	79
Rupert R.	*Quebec*	51.35 N	78.50 W	27
Ruschuk	*Bulgaria*	43.50 N	25.59 E	72
Ruschwedel	*Germany (Inset)*	53.27 N	9.34 E	65
Rushville	*Indiana*	39.35 N	85.30 W	44
Russ R.	*Lithuania*	55.15 N	21.15 E	74
Russell	*Manitoba*	50.40 N	101.10 W	26
Russia	*Europe*	55.0 N	45.0 E	59
Russia, Section of	*Europe*	58.45 N	29.30 E	73
Russian R.	*California*	38.25 N	123.10 W	47
Rustenburg	*Transvaal (Inset)*	25.37 S	27.12 E	95
Rüstringen	*Germany*	53.35 N	8.2 E	74
Rutherford	*New Jersey (Inset)*	40.50 N	74.7 W	48
Rutland	*Vermont*	43.38 N	72.58 W	45
Ruvuma R.	*Tanganyika*	10.35 S	40.30 E	94
Ruwenzori Range	*Uganda Protectorate*	1.0 N	31.0 E	94
Ruxton	*Virginia (Inset)*	36.52 N	76.15 W	49
Rybinsk	*Russia*	58.15 N	38.35 E	59
Ryukyu Is.	*Japan*	26.30 N	128.0 E	83
Saale R.	*Germany*	51.57 N	11.55 E	74
Saalfeld	*Germany*	50.40 N	11.22 E	74
Saarbrücken	*Germany*	49.15 N	7.0 E	71
Sabine R.	*Louisiana*	29.45 N	93.50 W	31
Sabiyah	*Asir*	17.10 N	43.0 E	84
Sablayan	*Philippine Is. (Inset)*	12.52 N	120.45 E	87
Sable	*France*	47.50 N	0.17 W	70
Sable, C.	*Florida*	25.10 N	81.10 W	31
Sable, C.	*Nova Scotia*	43.30 N	65.40 W	27
Sacandaga R.	*New York*	43.15 N	73.45 W	45
Sacketts Harbor	*New York*	43.55 N	76.5 W	45
Saco R.	*Maine*	43.30 N	70.30 W	45
Sacramento	*California*	38.37 N	121.30 W	74
Sacramento R.	*California*	38.5 N	121.52 W	47
Sacramento R.	*California (Inset)*	38.5 N	121.52 W	19
Sacramento Mts.	*New Mexico*	32.0 N	104.30 W	30
Sada C.	*Japan*	32.45 N	133.0 E	81
Sadamotu	*Japan (Inset)*	35.20 N	139.53 E	81
Saddleworth	*England (Inset)*	53.33 N	2.0 W	65
Sadiya	*India*	27.50 N	95.40 E	85
Sado I.	*Japan*	38.0 N	138.15 E	83
Saeki	*Japan*	32.58 N	131.55 E	81
Safed	*Palestine (Inset)*	32.58 N	35.28 E	79
Saga	*Japan*	33.5 N	133.3 E	81
Saga	*Japan*	33.18 N	130.18 E	81
Sagami Sea	*Japan*	35.15 N	139.10 E	81

Name	Region	Lat.	Lon.	Page
Sagan	*Germany*	51.38 N	15.20 E	74
Saginaw	*Michigan*	43.25 N	83.55 W	44
Saginaw B.	*Michigan*	43.45 N	83.45 W	44
Saguenay R.	*Quebec*	48.20 N	69.30 W	27
Sahara (Desert)	*Africa*	23.0 N	8.0 E	94
Saharanpur	*India*	29.55 N	77.40 E	85
Saida (Sidon)	*Syria (Inset)*	33.35 N	35.20 E	79
Saidao, Mt.	*Siam*	13.0 N	101.55 E	86
Saigon	*French Indo-China*	10.45 N	106.35 E	86
Saijo	*Japan*	33.55 N	133.15 E	81
Sain Noin, Khanate of	*Mongolia*	46.30 N	100.0 E	82
St. Albans	*England*	51.45 N	0.18 W	66
St. Albans	*Vermont*	44.50 N	73.5 W	45
St. Albans	*Victoria (Inset)*	37.44 S	144.48 E	89
St. Albans Head	*England*	50.33 N	2.0 W	66
St. Amand	*France*	46.45 N	2.35 E	70
St. Andrew	*Barbados (Inset 9)*	13.16 N	59.36 W	14
St. Andrew I.	*Pacific Ocean*	5.30 N	132.25 E	87
St. Andrews	*Quebec (Inset)*	45.35 N	74.20 W	25
St. Anselme	*Quebec (Inset)*	46.37 N	70.57 W	25
St. Apollinaire	*Quebec (Inset)*	46.37 N	71.31 W	25
St. Augustine	*Florida*	29.50 N	81.25 W	31
St. Bees Head	*England*	54.30 N	3.40 W	66
St. Bernard Pass, Great	*Switzerland–Italy*	45.50 N	7.5 E	71
St. Bernard Pass, Little	*France–Italy*	45.40 N	6.50 E	71
St. Boniface	*Manitoba*	49.50 N	97.5 W	26
St. Brice	*France (Inset)*	49.0 N	2.21 E	71
St. Brides B.	*Wales*	51.50 N	5.15 W	66
St. Canut	*Quebec (Inset)*	45.42 N	74.7 W	24
St. Catherine, Lake	*Louisiana (Inset)*	30.8 N	89.43 W	49
St. Catherines	*Ontario*	43.12 N	79.15 W	45
St. Chamond	*France*	45.28 N	4.30 E	70
St. Charles	*Illinois*	41.54 N	88.25 W	44
St. Charles R.	*Quebec (Inset)*	46.49 N	71.13 W	25
St. Charles Junction	*Quebec (Inset)*	46.47 N	70.56 W	25
St. Christopher (I.)	*West Indies*	17.20 N	62.45 W	51
St. Clair	*Washington (Inset)*	47.2 N	122.43 W	19
St. Clair, Lake	*Michigan–Ontario*	42.30 N	82.45 W	44
St. Clair, Lake	*Michigan–Ontario*	42.30 N	82.45 W	31
St. Clair, Lake, Section of	*Michigan-Ontario (Inset)*	42.23 N	82.54 W	49
St. Clair R.	*Michigan–Ontario*	42.30 N	82.40 W	44
St. Claude	*France*	46.28 N	5.55 E	71
St. Clet	*Quebec (Inset)*	45.21 N	74.14 W	25
St. Cloud	*France (Inset)*	48.51 N	2.13 E	71
St. Cloud	*Minnesota*	45.30 N	94.15 W	31
St. Croix R.	*Maine*	45.5 N	67.20 W	31
St. Croix (I.)	*Virgin Islands*	17.44 N	64.50 W	51
St. Croix (I.)	*Virgin Islands (In.)*	17.44 N	64.50 W	51
St. Croix R.	*Wisconsin*	44.55 N	92.55 W	31
St. Cyr-l' Ecole	*France (Inset)*	48.48 N	2.4 E	71
St. Damien de Buckland	*Quebec (Inset)*	46.37 N	70.39 W	25
St. Damien Sta.	*Quebec (Inset)*	46.36 N	70.43 W	25
St. Denis	*France*	48.56 N	2.21 E	70
St. Denis	*France (Inset)*	48.56 N	2.21 E	71
St. Denis	*Réunion (Inset)*	20.55 S	55.30 E	14
St. Dié	*France*	48.18 N	6.58 E	71
St. Dizier	*France*	48.35 N	4.58 E	70
Ste. Anne	*Quebec (Inset)*	45.23 N	73.55 W	25
Ste. Anne de Beaupré	*Quebec (Inset)*	47.3 N	70.55 W	25
Ste. Catherine	*Quebec (Inset)*	46.52 N	71.35 W	25
Ste. Famille	*Quebec (Inset)*	46.59 N	70.58 W	25
Ste. Justine Sta.	*Quebec (Inset)*	45.22 N	74.25 W	25
St. Elias, Mt.	*Alaska–Yukon*	60.20 N	141.0 W	23
Ste. Marie, C.	*Madagascar*	36.0 S	45.0 E	94
Ste. Marthe	*Quebec (Inset)*	45.25 N	74.18 W	25
Saintes	*France*	45.45 N	0.40 W	70
Ste. Sophie	*Quebec (Inset)*	45.50 N	73.55 W	25
Ste. Thérèse	*Quebec (Inset)*	45.37 N	73.52 W	25
St. Étienne	*France*	45.25 N	4.25 E	70
St. Eustache	*Quebec (Inset)*	45.35 N	73.53 W	25
St. Féréol	*Quebec (Inset)*	47.8 N	70.52 W	25
St. Francis, Lake	*Ontario–Quebec*	45.10 N	74.30 W	45
St. François	*Quebec (Inset)*	46.55 N	70.42 W	25
St. François d'Orleans	*Quebec (Inset)*	47.1 N	70.50 W	25
St. Gallen	*Switzerland*	47.27 N	9.24 E	75
St. Gaudens	*France*	43.5 N	0.45 E	70
St. George	*Queensland*	28.0 S	148.40 E	91
St. George I.	*Alaska*	56.30 N	169.30 W	22
St. George, Gulf of	*Argentina*	46.0 S	66.0 W	54
St. George B.	*Newfoundland (Inset)*	48.20 N	59.0 W	27
St. George, C.	*Newfoundland (Inset)*	48.20 N	59.25 W	27
St. Georges Chan.	*British Isles*	52.0 N	6.0 W	66
St. Germain	*France*	48.55 N	2.5 E	70
St. Germain-en-Laye	*France (Inset)*	48.54 N	2.6 E	71
St. Germain, Fôret de	*France (Inset)*	48.57 N	2.6 E	71
St. Gervais	*Quebec (Inset)*	46.43 N	70.52 W	25
St. Gilles-Waes	*Belgium (Inset)*	51.13 N	4.7 E	65
St. Girons	*France*	42.59 N	1.10 E	70
St. Gothard Tunnel	*Switzerland*	46.40 N	8.40 E	75
St. Helena	*California*	38.30 N	122.28 W	47
St. Helena (I.)	*Atlantic Ocean*	16.0 S	5.40 W	94
St. Helena (I.)	*Atlantic Ocean (Inset 13)*	16.0 S	5.40 W	15
St. Helens	*England (Inset)*	53.27 N	2.44 W	65
St. Helens	*Oregon*	45.52 N	122.50 W	46
St. Helens	*Oregon (Inset)*	45.52 N	122.50 W	19
St. Helens, Mt.	*Washington*	46.12 N	122.12 W	46
St. Henry	*Quebec (Inset)*	46.42 N	71.5 W	25
St. Hubert	*Quebec (Inset)*	45.32 N	73.24 W	25
St. Hyacinthe	*Quebec*	45.40 N	72.55 W	45
St. Ignace	*Michigan*	45.50 N	84.45 W	44
St. Isidore Junction	*Quebec (Inset)*	45.20 N	73.39 W	25
St. Janvier	*Quebec (Inset)*	45.43 N	73.55 W	25
St. Jean d'Angely	*France*	45.55 N	0.30 W	70
St. Jean-de-Maurienne	*France*	45.15 N	6.20 E	71
St. Jean d'Orléans	*Quebec (In.)*	46.55 N	70.53 W	25
St. Jerome	*Quebec (Inset)*	45.47 N	74.0 W	25
St. Joachim des Montmorency	*Quebec (Inset)*	47.4 N	70.51 W	25
St. Jobint Goor	*Belgium (In.)*	51.18 N	4.34 E	65
St. Joe	*Idaho*	47.20 N	116.20 W	46
St. Joe R.	*Idaho*	47.20 N	116.45 W	46
St. John	*New Brunswick*	45.25 N	66.10 W	27
St. John R.	*New Brunswick*	45.50 N	66.10 W	27
St. John, C.	*Newfoundland (In.)*	50.0 N	55.25 W	27
St. John, Lake	*Quebec*	48.50 N	71.50 W	27
St. John I.	*Virgin Islands (In.)*	18.20 N	64.42 W	51
St. Johns	*Newfoundland (In.)*	47.40 N	52.40 W	27
St. Johns	*Quebec*	45.20 N	73.18 W	45
St. Johns R.	*Florida*	30.40 N	81.25 W	31
St. Johnsbury	*Vermont*	44.27 N	72.0 W	45
St. Joseph	*Michigan*	42.3 N	86.32 W	44
St. Joseph	*Missouri*	39.45 N	94.50 W	31
St. Joseph	*Quebec (Inset)*	46.49 N	71.11 W	25
St. Joseph R.	*Michigan*	42.5 N	86.30 W	44
St. Joseph I.	*Ontario*	46.15 N	84.0 W	44
St. Joseph, Lake	*Ontario*	51.0 N	91.0 W	27
St. Julien	*France*	46.5 N	6.5 E	71
St. Kilda	*Victoria (Inset)*	37.52 S	144.59 E	89
St. Lambert	*France (Inset)*	48.44 N	2.1 E	71
St. Lambert	*Quebec (Inset)*	45.30 N	73.30 W	25
St. Lawrence I.	*Alaska*	63.15 N	170.0 W	22
St. Lawrence, Gulf of	*Canada*	48.0 N	61.0 W	27
St. Lawrence, Gulf of, Section of	*Canada (Inset)*	50.0 N	60.0 W	27
St. Lawrence R.	*Canada*	49.30 N	65.30 W	27
St. Lawrence R., Section of	*Quebec (Inset)*	46.45 N	71.18 W	25
St. Lazare de Vaudreuil	*Quebec (Inset)*	45.23 N	74.8 W	25
St. Leonard	*Belgium (Inset)*	51.21 N	4.40 E	65
St. Leu-Taverny	*France (In.)*	49.1 N	2.16 E	71
St. Lin Junction	*Quebec (Inset)*	45.38 N	73.50 W	25
St. Louis	*French West Africa*	16.10 N	16.30 W	94
St. Louis	*Missouri*	38.38 N	90.15 W	44
St. Louis	*Missouri (Inset)*	38.38 N	90.15 W	49
St. Louis	*Réunion (Inset 1)*	21.18 S	55.31 E	14
St. Louis R.	*Minnesota-Wisconsin (Inset)*	46.44 N	92.9 W	48
St. Louis, Lake	*Quebec (Inset)*	45.22 N	73.50 W	25
St. Louis B.	*Wisconsin (Inset)*	46.45 N	92.8 W	48
St. Louis Park	*Minnesota (In.)*	44.56 N	93.21 W	49
St. Lucia (I.)	*West Indies (Inset 7)*	13.50 N	61.0 W	14
St. Malo	*France*	48.40 N	2.0 W	70
St. Malo, Gulf of	*France*	48.45 N	2.30 W	70
St. Maries	*Idaho*	47.20 N	116.35 W	46
St. Martin, C.	*Spain*	38.45 N	0.10 E	58
St. Martin Junction	*Quebec (Inset)*	45.36 N	73.44 W	25
St. Mary Cray	*England (Inset)*	51.23 N	0.7 E	65
St. Marys	*Ohio*	40.32 N	84.25 W	44
St. Marys R.	*Ontario–Michigan (Inset)*	46.30 N	84.20 W	48
St. Marys Falls	*Ontario–Michigan (Inset)*	46.31 N	84.21 W	48
St. Matthew I.	*Alaska*	60.30 N	172.30 W	22
St. Matthias I.	*Bismarck Archipelago*	1.30 S	149.30 E	87
St. Maurice R.	*Quebec*	46.30 N	72.20 W	27
St. Maur-les-Fossés	*France (Inset)*	48.48 N	2.28 E	71
St. Menehould	*France*	49.5 N	4.55 E	70
St. Michael	*Alaska*	63.30 N	162.20 W	22
St. Michel	*Quebec (Inset)*	46.52 N	71.26 W	25
St. Michel de Bellechasse	*Quebec (Inset)*	46.52 N	70.55 W	25
St. Mihiel	*France*	48.50 N	5.30 E	71
St. Morang	*Victoria (Inset)*	37.39 S	145.6 E	89
St. Moritz	*Switzerland*	46.30 N	9.46 E	75
St. Nazaire	*France*	47.18 N	2.15 W	70
St. Nicolas	*Belgium (Inset)*	51.10 N	4.8 E	65
St. Nom-la-Bretêche	*France (In.)*	48.51 N	2.1 E	71
St. Omer	*France*	50.45 N	2.15 E	70
St. Ouen	*France (Inset)*	48.55 N	2.20 E	71
St. Ouen l'Aumône	*France (In.)*	49.2 N	2.7 E	71
St. Paul	*Belgium (Inset)*	51.12 N	4.5 E	65
St. Paul	*Minnesota*	44.58 N	93.5 W	31
St. Paul	*Minnesota (Inset)*	44.58 N	93.5 W	49
St. Paul I.	*Alaska*	57.0 N	170.20 W	22
St. Paul (I.)	*Brazil*	1.0 N	29.20 W	54
St. Paul Park	*Minnesota (In.)*	44.51 N	93.0 W	49
St. Peter, Lake	*Quebec*	46.20 N	72.30 W	27
St. Peters	*New South Wales (Inset)*	33.55 S	151.10 E	89
St. Petersburg	*Florida*	27.40 N	82.45 W	31
St. Petersburg (*See* Leningrad)				
St. Philippe	*Quebec (Inset)*	45.20 N	73.27 W	25
St. Pierre	*Martinique (Inset 7)*	14.42 N	61.10 W	14
St. Pierre	*Réunion (Inset 1)*	21.20 S	55.32 E	14
St. Pierre I.	*Atlantic Ocean*	46.45 N	56.15 W	27
St. Pol	*France*	50.18 N	2.25 E	70
St. Pölten	*Austria*	48.9 N	15.38 E	75
St. Quentin	*France*	49.50 N	3.15 E	70
St. Remy-les-Chevreuse	*France (Inset)*	48.42 N	2.4 E	71
St. Romuald d'Etchemin	*Quebec (Inset)*	46.46 N	71.14 W	25
St. Scholastique	*Quebec (Inset)*	45.40 N	74.5 W	25
St. Thomas	*Ontario*	42.45 N	81.15 W	44
St. Thomas	*Virgin Islands*	18.20 N	64.55 W	51
St. Thomas	*Virgin Islands (In.)*	18.20 N	64.55 W	51
St. Thomas I.	*Virgin Islands*	18.20 N	64.55 W	51
St. Thomas I.	*Virgin Is. (In.)*	18.20 N	64.55 W	51
St. Thomas (I.)	*West Africa*	0.20 N	6.50 E	94
St. Valery	*France*	50.10 N	1.40 E	70
St. Vallier	*Quebec (Inset)*	46.54 N	70.50 W	25
St. Vallier Sta.	*Quebec (Inset)*	46.52 N	70.47 W	25
St. Vincent I.	*Cape Verde Islands (Inset 14)*	16.52 N	25.0 W	15
St. Vincent, C.	*Portugal*	37.5 N	8.55 W	58
St. Vincent, Gulf of	*S. Australia*	35.0 S	138.0 E	90
St. Vincent, Gulf of, Section of	*South Australia (Inset)*	34.50 S	138.27 E	89
St. Vincent (I.)	*West Indies*	13.15 N	61.0 W	51
St. Vincent de Paul	*Quebec (Inset)*	45.37 N	73.38 W	25
Sair Usu	*Mongolia*	44.50 N	107.0 E	82
Sakai	*Japan*	34.35 N	135.28 E	81
Sakai	*Japan (Inset)*	34.35 N	135.28 E	81
Sakchi	*India*	22.30 N	86.0 E	85
Sakhalin (I.)	*Siberia*	52.0 N	143.0 E	79
Sakhona R.	*Russia*	61.25 N	46.30 E	59
Sakija	*Aden (Inset)*	12.45 N	43.35 E	79
Sakita (Tobungku)	*Celebes*	2.20 S	121.45 E	86
Sakrow	*Germany (Inset)*	52.26 N	13.6 E	65
Sakti	*India*	22.0 N	82.50 E	85
Saladillo	*Argentina (Inset)*	35.35 S	59.45 W	55
Saladillo, Arroyo	*Argentina (Inset)*	35.32 S	59.0 W	55
Salado	*Mexico*	24.20 N	100.50 W	50
Salado, Rio	*Argentina*	31.40 S	60.30 W	54
Salado, Rio	*Argentina*	36.20 S	66.25 W	54
Salado, Rio	*Argentina (Inset)*	35.30 S	59.0 W	55
Salado, Rio	*Mexico*	27.0 N	99.25 W	50
Salaguamish R.	*Washington (In.)*	48.15 N	122.25 W	19
Salamanca	*Mexico*	20.35 N	101.15 W	50
Salamanca	*New York*	42.8 N	78.45 W	45
Salamanca	*Spain*	40.55 N	5.30 W	58
Sala-y-Gomez (I.)	*Chile*	26.20 S	106.0 W	54
Sale	*England (Inset)*	53.25 N	2.18 W	65
Salealua	*Samoa Islands (In. 6)*	13.45 S	172.38 W	14
Salem	*India*	11.40 N	78.20 E	85
Salem	*Massachusetts*	42.30 N	70.58 W	45
Salem	*New Jersey (Inset)*	39.38 N	75.30 W	4
Salem	*Ohio*	40.55 N	80.51 W	44
Salem	*Oregon*	44.58 N	123.1 W	46
Saleyer (I.)	*Dutch East Indies*	6.15 S	120.30 E	86
Salford	*England*	53.29 N	2.16 W	66
Salford	*England (Inset)*	53.29 N	2.16 W	65
Salgir R.	*Russia*	45.40 N	35.0 E	73
Salies	*France*	43.28 N	0.55 W	70
Salina	*Kansas*	38.50 N	97.40 W	30
Salina Cruz	*Mexico*	16.10 N	95.20 W	50
Salinas	*California*	36.40 N	121.40 W	47
Salinas	*Mexico*	22.45 N	102.0 W	50
Salinas	*Porto Rico (Inset)*	18.0 N	66.20 W	51
Salinas R.	*California*	36.42 N	121.50 W	47
Salines, Pointe des	*Martinique (Inset 7)*	14.22 N	60.50 W	14
Salins	*France*	46.55 N	5.55 E	71
Salisbury	*England*	51.3 N	1.50 W	66
Salisbury	*Maryland*	38.23 N	75.38 W	45
Salisbury	*Southern Rhodesia*	17.50 S	31.10 E	94
Salisbury Plain	*England*	51.15 N	1.40 W	66
Salmannsdorf	*Austria (Inset)*	48.15 N	16.18 E	65
Salmon R.	*Idaho*	45.50 N	116.48 W	46
Salmon R.	*New York*	45.2 N	74.30 W	45
Salmon River Mts.	*Idaho*	44.0 N	115.0 W	30
Salo	*Finland*	60.22 N	23.8 E	73
Salonika	*Greece*	40.40 N	22.59 E	72
Salonika, Gulf o	*Greece*	40.15 N	23.0 E	72
Salt R.	*Arizona*	33.20 N	112.20 W	30
Salt Cr.	*Illinois (Inset)*	41.49 N	87.51 W	48
Salt L.	*Western Australia*	24.10 S	113.40 E	90
Salt L.	*Western Australia*	28.30 S	119.30 E	90
Salta	*Argentina*	24.40 S	65.20 W	54
Saltillo	*Mexico*	25.25 N	101.0 W	50
Salt Lagoon	*Western Australia*	23.40 S	123.0 E	90
Salt Lake City	*Utah*	40.44 N	111.50 W	30
Salt Lakes	*South Australia*	29.20 S	131.0 E	90
Salt Marsh	*Northern Ter. Australia*	20.30 S	130.20 E	90
Salto	*Argentina (Inset)*	34.12 S	60.15 W	55
Salto	*Uruguay*	31.20 S	57.40 W	54
Salton	*California (Inset)*	33.29 N	115.52 W	47
Salton Sink (L.)	*California*	33.20 N	115.45 W	30
Salton Sink (L.)	*California (In.)*	33.20 N	115.45 W	47
Salt Range	*India*	32.30 N	72.0 E	85
Saltspring I.	*British Columbia (Inset)*	48.52 N	123.30 W	24
Salt Water R.	*Victoria (Inset)*	37.49 S	144.54 E	89
Saluzzo	*Italy*	44.38 N	7.30 E	71
Salvador	*Central America*	13.30 N	89.0 W	50
Salvador, Lake	*Louisiana (Inset)*	29.47 N	90.10 W	49
Salween R.	*India*	16.30 N	97.50 E	78
Salzach R.	*Austria*	48.12 N	12.55 E	75
Salzburg	*Austria*	47.47 N	13.0 E	75
Salzwedel	*Germany*	53.50 N	11.10 E	74
Samalut	*Egypt (Inset)*	28.15 N	30.44 E	95
Samaná, C.	*Dominican Republic*	19.20 N	69.15 W	51
Samar (I.)	*Philippine Islands*	11.45 N	125.15 E	87
Samar (I.)	*Philippine Islands (Inset)*	12.30 N	124.25 E	87
Samara	*Russia*	53.20 N	50.20 E	59
Samara R.	*Russia*	48.28 N	35.0 E	73

Name	Region	Lat.	Lon.	Page
Samarai	*Ter. Papua*	10.35 S	150.45 E	87
Samarinda	*Borneo*	0.30 S	117.5 E	86
Samarkand	*Turkestan*	39.45 N	66.50 E	85
Sambre River	*Belgium*	50.27 N	4.54 E	67
Samoa Is.	*Pacific Ocean* (*Inset 6*)	13.50 S	172.0 W	14
Samokov	*Bulgaria*	42.20 N	23.35 E	72
Samos (I.)	*Greece*	37.42 N	26.45 E	72
Samothrace	*Greece*	40.29 N	25.32 E	72
Samothrace (I.)	*Greece*	40.25 N	25.35 E	72
Sampaloc Pt.	*Philippine Islands* (*Inset*)	14.45 N	120.18 E	87
Sampit	*Borneo*	2.25 S	112.55 E	86
Samshui	*China* (*Inset*)	23.15 N	112.50 E	83
Samsö (I.)	*Denmark*	55.50 N	10.35 E	67
Samsun	*Turkey*	41.15 N	36.20 E	84
Sana	*Yemen*	15.45 N	44.5 E	84
San Agnello	*Italy* (*Inset*)	40.38 N	14.24 E	65
San Ambrosio I.	*Chile*	26.20 S	80.0 W	54
San Andreas	*California*	38.12 N	120.40 W	47
San Andres Mts.	*New Mexico*	33.0 N	106.30 W	30
San Antonio	*Azores* (*Inset 11*)	38.30 N	28.20 W	15
San Antonio	*Texas*	29.25 N	98.25 W	30
San Antonio R.	*California*	36.52 N	120.48 W	47
San Antonio, C.	*Cuba*	21.50 N	84.55 W	51
San Antonio de Ar	*Argentina* (*Inset*)	34.12 S	59.30 W	55
San Benito R.	*California*	36.45 N	121.25 W	47
San Bernardino	*California*	34.7 N	117.20 W	47
San Bernardino Mts.	*California*	34.10 N	117.0 W	47
San Bernardino Mts., Section of	*California* (*Inset*)	33.50 N	116.0 W	47
San Bernardino Peak	*California*	34.8 N	116.59 W	47
San Bernardino Str.	*Philippine Islands* (*Inset*)	12.30 N	124.5 E	87
San Bernardo	*Chile* (*Inset*)	33.35 S	70.46 W	55
San Blas	*Mexico*	21.30 N	105.20 W	50
San Blas, C.	*Florida*	39.40 N	85.20 W	31
Sanborn	*New York* (*Inset*)	43.8 N	78.54 W	48
San Carlos	*Philippine Islands* (*Inset*)	15.55 N	120.18 E	87
Sancerre	*France*	47.20 N	2.50 E	70
San Clemente I.	*California*	32.55 N	118.30 W	47
San Cristobal	*Mexico*	16.30 N	92.45 W	50
San Cristobal	*Venezuela*	7.40 N	72.30 W	51
San Cristoval (I.)	*Solomon Islands*	10.40 S	162.0 E	91
Sancti Spiritus	*Cuba*	22.0 N	79.30 W	51
Sanda	*Japan*	34.53 N	135.13 E	81
Sanda	*Japan* (*Inset*)	34.53 N	135.13 E	81
Sandakan	*British North Borneo*	6.5 N	117.55 E	79
Sandalwood (I.) (*See* Sumba)				
Sanday (I.)	*Scotland*	59.15 N	2.30 W	66
Sandhammaren (C.)	*Sweden*	55.20 N	14.15 E	74
San Diego	*California*	32.45 N	117.10 W	47
San Diego	*California* (*Inset*)	32.45 N	117.10 W	47
San Diego B.	*California* (*Inset*)	32.40 N	117.10 W	47
Sandpoint	*Idaho*	48.18 N	116.35 W	46
Sandringham	*Victoria* (*In.*)	37.57 S	145.0 E	89
Sandstone	*Western Australia*	27.50 S	119.25 E	90
Sandusky	*Ohio*	41.27 N	82.44 W	44
Sandusky R.	*Ohio*	41.30 N	83.0 W	44
Sandwich	*Ontario* (*Inset*)	42.19 N	83.5 W	49
Sandwich Group (Is.)	*Atlantic Ocean*	57.0 S	27.0 W	54
Sandy I., Great (*See* Fraser I.)				
Sandy Desert	*Northern Ter. Australia*	20.0 S	132.0 E	90
Sandy Desert, Great	*Western Australia*	23.0 S	126.0 E	90
Sandy Hook	*New Jersey*	40.28 N	74.0 W	45
Sandy Hook	*New Jersey* (*In.*)	40.28 N	74.0 W	48
Sandy Spring	*Maryland* (*In.*)	39.9 N	77.1 W	4
San Fabian	*Philippine Islands* (*Inset*)	16.8 N	120.25 E	87
San Felipe	*Chile* (*Inset*)	32.45 S	70.45 W	55
San Felipe, B.	*Chile* (*Inset*)	52.45 S	70.0 W	55
San Felipe del Agua (Mt.)	*Mexico*	17.25 N	96.35 W	50
San Felix I.	*Chile*	26.20 S	80.20 W	54
San Fernando	*Argentina* (*In.*)	34.25 S	58.35 W	55
San Fernando	*Philippine Islands*	16.35 N	120.15 E	86
San Fernando	*Philippine Islands* (*Inset*)	16.35 N	120.15 E	87
San Fernando	*Philippine Islands* (*Inset*)	15.2 N	120.40 E	87
San Fernando de Apure	*Venezuela*	7.50 N	67.50 W	51
San Fernando de Atabapo	*Venezuela*	4.0 N	68.15 W	51
Sanford	*Maine*	43.28 N	70.45 W	45
Sanford, Mt.	*Alaska* (*Inset*)	62.12 N	144.12 W	22
San Francisco	*California*	37.45 N	122.28 W	47
San Francisco	*California* (*Inset*)	37.45 N	122.28 W	19
San Francisco Mts.	*Arizona*	35.30 N	112.0 W	30
San Francisco B.	*California*	37.40 N	122.20 W	47
San Francisco B.	*California* (*Inset*)	37.40 N	122.20 W	19
San Gabriel	*California* (*Inset*)	34.5 N	118.6 W	47
San Gabriel R.	*California* (*Inset*)	33.45 N	118.7 W	47
Sangamon R.	*Illinois*	40.12 N	89.55 W	44
Sanger	*California*	36.44 N	119.31 W	47
Sangerhausen	*Germany*	51.29 N	11.20 E	74
San Giorgio a Cremano	*Italy* (*Inset*)	48.49 N	14.20 E	65
San Giovanni a Teduccio	*Italy* (*Inset*)	40.49 N	14.19 E	65
Sangir Is.	*Dutch East Indies*	2.45 N	125.20 E	87
Sangre de Cristo Mts.	*Colorado*	37.0 N	105.30 W	30
San Ildefonso, C.	*Philippine Islands* (*Inset*)	16.2 N	122.1 E	87
San Jacinto	*California*	33.47 N	116.59 W	47
San Jacinto Mts.	*California*	33.45 N	116.45 W	47
San Jacinto Peak	*California*	33.52 N	116.41 W	47
San Joaquin R.	*California*	38.52 N	121.52 W	47
San Joaquin R.	*California* (*Inset*)	38.52 N	121.52 W	19
San Jorge I.	*Azores* (*Inset 11*)	38.40 N	28.0 W	15
San Jose	*California*	37.21 N	122.54 W	47
San Jose	*California* (*Inset*)	37.21 N	122.54 W	19
San José	*Costa Rica*	9.55 N	84.10 W	51
San José	*Philippine Islands* (*Inset*)	12.22 N	121.2 E	87
San José	*Uruguay* (*Inset*)	34.22 S	56.45 W	55
San Jose I.	*Mexico*	25.0 N	110.35 W	50
San José, Rio	*Uruguay* (*Inset*)	34.48 S	56.20 W	55
San José de la Esquina	*Argentina* (*Inset*)	33.6 S	61.44 W	55
San Jose Hills	*California* (*In.*)	34.4 N	117.52 W	47
San Juan	*Porto Rico*	18.30 N	66.12 W	51
San Juan	*Porto Rico* (*Inset*)	18.30 N	66.12 W	51
San Juan Cr.	*California*	35.42 N	120.20 W	47
San Juan Mts.	*Colorado*	37.30 N	107.0 W	30
San Juan, Rio	*Nicaragua–Costa Rica*	11.0 N	83.50 W	51
San Juan, C.	*Porto Rico* (*Inset*)	18.26 N	65.40 W	51
San Juan R.	*Utah*	37.5 N	110.50 W	30
San Juan I.	*Washington*	48.30 N	123.2 W	46
San Juan del Sur	*Nicaragua*	11.20 N	86.0 W	50
San Lazaro, C.	*Mexico*	24.50 N	112.25 W	50
San Leandro	*California* (*Inset*)	37.44 N	122.10 W	19
San Leon	*Texas* (*Inset*)	29.29 N	94.56 W	49
San Lorenzo	*California* (*Inset*)	37.42 N	122.9 W	19
Sanlúcar	*Spain* (*Inset*)	36.45 N	6.25 W	95
San Lucas, C.	*Mexico*	22.50 N	110.0 W	50
San Luis Obispo	*California*	35.16 N	120.40 W	47
San Luis Obispo B.	*California*	37.7 N	120.45 W	47
San Luis Potosi	*Mexico*	22.10 N	101.0 W	50
San Luis Potosi (State)	*Mexico*	22.30 N	101.0 W	50
San Luis Potosi (State), Section of	*Mexico* (*Inset*)	22.10 N	98.40 W	50
San Marino	*San Marino*	43.56 N	12.25 E	75
San Mateo	*California*	37.34 N	122.20 W	47
San Mateo	*California* (*Inset*)	37.34 N	122.20 W	19
San Matias, Gulf of	*Argentina*	42.0 S	74.0 W	54
San Miguel	*Philippine Islands* (*Inset*)	15.9 N	120.58 E	87
San Miguel	*Salvador*	14.30 N	88.15 W	50
San Miguel I.	*California*	34.3 N	120.28 W	47
San Miguel I.	*Panama*	8.15 N	78.50 W	51
San Miguel B.	*Philippine Islands* (*Inset*)	13.45 N	123.10 E	87
San Nicolás	*Argentina* (*Inset*)	33.17 S	60.15 W	55
San Nicolas I.	*California*	33.5 N	119.30 W	47
Sannois	*France* (*Inset*)	48.58 N	2.16 E	71
San Pablo	*Philippine Islands* (*Inset*)	14.5 N	121.15 E	87
San Pablo B.	*California* (*Inset*)	38.5 N	122.25 W	19
San Pedro	*Argentina* (*Inset*)	33.38 S	59.40 W	55
San Pedro	*California*	33.45 N	118.17 W	47
San Pedro	*California* (*Inset*)	33.45 N	118.17 W	47
San Pedro B.	*California* (*Inset*)	33.45 N	118.12 W	47
San Pedro Chan.	*California*	33.30 N	118.30 W	47
San Pedro Hill	*California*	33.44 N	118.21 W	47
Sanpo R. (*See* Brahmaputra R.)				
San Quintin	*Mexico*	30.35 N	115.50 W	50
San Quintin	*Philippine Islands* (*Inset*)	15.58 N	120.50 E	87
San Rafael	*California*	37.58 N	122.31 W	47
San Rafael	*California* (*Inset*)	37.58 N	122.31 W	19
San Rafael Mts.	*California*	34.50 N	119.45 W	47
San Ramon, C.	*Venezuela*	12.5 N	70.0 W	51
San Roque	*Spain* (*Inset*)	36.13 N	5.23 W	95
San Salvador	*Salvador*	13.40 N	89.15 W	50
San Salvador I. (*See* Watling I.)				
San Sebastian	*Spain*	43.18 N	1.59 W	70
San Sebastiano al Vesuvio	*Italy* (*Inset*)	40.50 N	14.22 E	65
San Severo	*Italy*	41.42 N	15.25 E	75
Sansing	*Manchuria*	46.20 N	129.30 E	83
San Stefano	*Turkey*	40.58 N	28.48 E	72
San Strato	*Italy* (*Inset*)	40.48 N	14.12 E	65
Santa Ana	*California*	33.46 N	117.52 W	47
Santa Ana	*California* (*Inset*)	33.46 N	117.52 W	47
Santa Ana R.	*California* (*Inset*)	33.36 N	117.56 W	47
Santa Anastasia	*Italy* (*Inset*)	40.51 N	14.24 E	65
Santa Anna B.	*Brazil* (*Inset*)	22.40 S	41.50 W	55
Santa Barbara	*California*	34.25 N	119.45 W	47
Santa Barbara Chan.	*California*	34.15 N	120.0 W	47
Santa Barbara I.	*California*	33.30 N	119.3 W	47
Santa Barbara Is.	*California*	34.0 N	120.0 W	47
Santa Catalina I.	*California*	33.20 N	118.30 W	47
Santa Catalina (Mt.)	*Mexico*	31.5 N	115.20 W	50
Santa Clara	*California*	37.22 N	121.57 W	47
Santa Clara	*California* (*Inset*)	37.22 N	121.57 W	19
Santa Cruz	*California*	36.59 N	122.2 W	47
Santa Cruz	*Chile* (*Inset*)	34.40 S	71.28 W	55
Santa Cruz	*Philippine Islands* (*Inset*)	14.20 N	121.23 E	87
Santa Cruz I.	*California*	34.0 N	119.45 W	47
Santa Cruz Is.	*Pacific Ocean*	11.0 S	166.30 E	91
Santa Cruz de Bravo	*Mexico*	19.45 N	87.45 W	50
Santa Cruz de Tenerife	*Canary Islands* (*Inset 17*)	28.27 N	16.15 W	15
Santa Fé	*Argentina*	31.40 S	60.20 W	54
Santa Fe (Prov.)	*Argentina* (*Inset*)	33.30 S	61.30 W	55
Santa Fe	*New Mexico*	35.45 N	105.55 W	30
Santa Genoveva (Mt.)	*Mexico*	23.25 N	109.50 W	50
Santa Inez I.	*Chile* (*Inset*)	53.45 S	73.0 W	55
Santa Izabel	*Brazil* (*Inset*)	23.20 S	46.15 W	55
Santa Lucia, Rio	*Uruguay* (*In.*)	34.35 S	56.30 W	55
Santa Luzia I.	*Cape Verde Islands* (*Inset 14*)	16.45 N	24.45 W	15
Santa Margarita I.	*Mexico*	24.20 N	111.50 W	50
Santa Maria	*California*	34.58 N	120.29 W	47
Santa Maria R.	*California*	34.59 N	120.40 W	47
Santa Marta	*Colombia*	11.20 N	74.20 W	51
Santa Monica	*California*	34.1 N	118.29 W	47
Santa Monica	*California* (*Inset*)	34.1 N	118.29 W	47
Santa Monica B.	*California*	33.55 N	118.40 W	47
Santa Monica Mts.	*California* (*Inset*)	34.6 N	118.26 W	47
Santander	*Spain*	43.25 N	3.55 W	58
Santa Paula	*California*	34.22 N	119.5 W	47
Santa Rita Mt.	*Panama* (*Inset*)	9.20 N	79.47 W	50
Santa Rosa	*California*	38.25 N	122.40 W	47
Santa Rosa I.	*California*	34.0 N	120.5 W	47
Santa Rosa Mts.	*Nevada*	41.40 N	117.30 W	46
Santee R.	*South Carolina*	33.10 N	79.10 W	31
Santiago	*Chile*	33.25 S	70.45 W	54
Santiago	*Chile* (*Inset*)	33.25 S	70.45 W	55
Santiago	*Dominican Republic*	19.30 N	70.45 W	51
Santiago, Rio	*Mexico*	21.30 N	105.30 W	50
Santiago Mts.	*Texas*	30.0 N	104.0 W	30
Santiago de Cuba	*Cuba*	20.0 N	75.45 W	51
Santiam R.	*Oregon*	44.45 N	123.15 W	46
Santo Antão I.	*Cape Verde Islands* (*Inset 14*)	17.0 N	25.10 W	15
Santo Domingo	*Dominican Republic*	18.30 N	70.0 W	51
Santorin (I.)	*Greece*	36.25 N	25.28 E	72
Santos	*Brazil*	23.55 S	46.20 W	54
Santos	*Brazil* (*Inset*)	23.55 S	46.20 W	55
Santo Tomas, Mt.	*Philippine Islands* (*Inset*)	16.21 N	120.32 E	87
Sanuki	*Japan* (*Inset*)	35.16 N	139.53 E	81
San Valentin, Mt.	*Chile*	46.30 S	73.0 W	54
São Carlos	*Brazil* (*Inset*)	22.0 S	47.52 W	55
São Francisco, Rio	*Brazil*	10.30 S	36.25 W	54
São José dos Campos	*Brazil* (*Inset*)	23.10 S	45.55 W	55
São Luis	*Brazil*	2.40 S	44.20 W	54
São Luiz	*Brazil* (*Inset*)	23.10 S	45.15 W	55
Saõ Miguel I.	*Azores* (*Inset 11*)	37.45 N	25.30 W	15
Saône R.	*France*	45.45 N	4.55 E	70
São Nicolau I.	*Cape Verde Islands* (*Inset 14*)	16.35 N	24.15 W	15
São Paulo	*Brazil*	23.35 S	46.37 W	54
São Paulo	*Brazil* (*Inset*)	23.35 S	46.37 W	55
São Paulo (State)	*Brazil* (*Inset*)	23.0 S	47.0 W	55
São Roque, C.	*Brazil*	5.10 S	35.10 W	54
São Salvador (Bahia)	*Brazil*	13.0 S	38.20 W	54
São Sebastião, Ilha de	*Brazil* (*Inset*)	23.50 S	45.20 W	55
Sapienza (I.)	*Greece*	30.45 N	21.42 E	72
Sapkhyn R.	*Mongolia*	48.45 N	93.0 E	82
Sapporo	*Japan*	43.5 N	141.15 E	83
Sapucahy, Rio	*Brazil* (*Inset*)	21.45 S	45.50 W	55
Saragossa	*Spain*	41.35 N	0.55 W	58
Sarai	*Turkey*	41.28 N	27.55 E	72
Saranac Lake	*New York*	44.22 N	74.7 W	45
Saranac Lakes	*New York*	44.20 N	74.18 W	45
Sarandi	*Uruguay* (*Inset*)	33.19 S	55.53 W	55
Sarangani I.	*Philippine Islands*	5.28 N	125.25 E	87
Saratoga Passage	*Washington* (*Inset*)	48.8 N	122.30 W	19
Saratoga Springs	*New York*	43.7 N	73.45 W	45
Saratov	*Russia*	51.35 N	46.0 E	59
Sarawak	*Borneo*	2.30 N	113.0 E	86
Sarawak (*See* Kuching)				
Sarayevo	*Yugoslavia*	43.52 N	18.25 E	75
Sarcelles	*France* (*Inset*)	48.59 N	2.23 E	71
Sardinia (I.)	*Italy*	40.0 N	9.0 E	58
Sarepta (*See* Sarfend)				
Sarfend (Sarepta)	*Syria* (*Inset*)	33.25 N	35.13 E	79
Sarich, C.	*Russia*	44.25 N	33.42 E	73
Sari Su R.	*Siberia*	47.45 N	69.0 E	82
Sark (I.)	*France*	49.25 N	2.40 W	70
Sarlat	*France*	44.50 N	1.15 E	70
Sarmiento, Mt.	*Chile*	54.25 S	70.50 W	54
Sarmiento, Mt.	*Chile* (*Inset*)	54.25 S	70.50 W	55
Sarnia	*Ontario*	42.58 N	82.28 W	44
Saros, Gulf of	*Turkey*	40.35 N	26.30 E	72
Sarrebourg	*France*	48.45 N	7.2 E	71
Sarreguemines	*France*	49.5 N	7.10 E	71
Sarthe R.	*France*	47.35 N	0.30 W	70
Sasaki	*Japan*	33.25 N	133.15 E	81
Sasaram	*India*	24.50 N	84.0 E	85
Sasayama	*Japan*	35.5 N	135.15 E	81
Sasebo	*Japan*	33.15 N	129.45 E	81
Sasel	*Germany* (*Inset*)	53.39 N	10.6 E	65
Saskatchewan	*Canada*	54.0 N	106.0 W	26
Saskatchewan R.	*Saskatchewan*	53.30 N	100.20 W	26
Saskatchewan R., North	*Saskatchewan*	53.15 N	105.0 W	26
Saskatchewan R., South	*Saskatchewan*	52.20 N	106.45 W	26
Saskatoon	*Saskatchewan*	52.20 N	106.45 W	26
Sassaktu, Khanate of	*Mongolia*	46.30 N	95.0 E	82
Sauerland	*Germany*	51.15 N	8.0 E	67
Saugatuck	*Michigan*	42.42 N	86.13 W	44
Saugeen Pen.	*Ontario*	45.0 N	81.25 W	44
Saugus	*California*	34.24 N	118.35 W	47
Saulspoort	*Transvaal* (*Inset*)	25.10 S	27.6 E	95
Sault Ste. Marie	*Michigan*	46.30 N	84.21 W	44
Sault Ste. Marie	*Michigan* (*In.*)	46.30 N	84.21 W	48
Sault Ste. Marie	*Ontario*	46.32 N	84.21 W	44
Sault Ste. Marie	*Ontario* (*In.*)	46.32 N	84.21 W	48
Saumur	*France*	47.15 N	0.15 W	70
Saunders	*Wisconsin* (*Inset*)	46.38 N	92.7 W	48
Sausalito	*California*	37.50 N	122.29 W	47

Name	Region	Lat.	Lon.	Page
Sausalito	*California (Inset)*	37.50 N	122.20 W	19
Sava R.	*Yugoslavia*	44.50 N	20.30 E	75
Savaii (I.)	*Samoa Islands (In. 6)*	13.40 S	172.35 W	14
Savannah	*Georgia*	32.4 N	81.6 W	31
Savannah	*Georgia (Inset)*	32.4 N	81.6 W	49
Savannah R.	*Georgia*	32.3 N	80.55 W	31
Savannah R.	*Georgia (Inset)*	32.3 N	80.55 W	49
Save R.	*France*	43 45 N	1.15 E	70
Saverne	*France*	48.45 N	7.28 E	71
Savona	*Italy*	44.17 N	8.51 E	75
Savu (I.)	*Dutch East Indies*	10.30 S	121.55 E	86
Saxony (State)	*Germany*	50.30 N	12.25 E	74
Say	*French West Africa*	13.5 N	2.20 E	94
Sayan Mts.	*Siberia*	53.0 N	93.0 E	82
Sayre	*Pennsylvania*	41.58 N	76.30 W	45
Scappoose	*Orgeon (Inset)*	45.45 N	122.53 W	19
Scarboro Junction	*Ontario (In.)*	43.43 N	79.15 W	26
Scarborough	*England*	54.17 N	0.26 W	66
Scarsdale	*Louisiana (Inset)*	29.50 N	89.59 W	49
Sceaux	*France (Inset)*	48.47 N	2.17 E	71
Schaffhausen	*Switzerland*	47.43 N	8.34 E	75
Scheldt, East	*Netherlands*	51.40 N	3.45 E	67
Scheldt, West	*Netherlands*	51.25 N	3.30 E	67
Scheldt (Escaut) R.	*Belgium*	51.20 N	4.15 E	67
Scheldt (Escaut) R.	*Belgium(Inset)*	51.20 N	4.15 E	65
Schenectady	*New York*	42.48 N	73.55 W	45
Schenefeld	*Germany (Inset)*	53.36 N	9.49 E	65
Schiffbek	*Germany (Inset)*	53.33 N	10.5 E	65
Schilde	*Belgium (Inset)*	51.14 N	4.35 E	65
Schio-ho	*Chosen*	35.30 N	129.30 E	81
Schlestadt (*See* Sélestat)				
Schleswig	*Germany*	54.32 N	9.35 E	74
Schleswig-Holstein (Prov.)	*Prussia, Germany*	54.30 N	9.30 E	67
Schneidemuhl	*Germany*	53.10 N	16.45 E	74
Schnelsen	*Germany (Inset)*	53.38 N	9.55 E	65
Schönebeck	*Germany*	52.0 N	11.45 E	74
Schöneberg	*Germany (Inset)*	52.29 N	13.18 E	65
Schooten	*Belgium (Inset)*	51.15 N	4.29 E	65
Schouten Is.	*Dutch East Indies*	1.0 S	136.0 E	87
Schouwen (I.)	*Netherlands*	51.40 N	3.55 E	67
Schroon L.	*New York*	43.50 N	73.45 W	45
Schulau	*Germany (Inset)*	53.35 N	9.42 E	65
Schuylkill R.	*Pennsylvania(Inset)*	39.53 N	75.12 W	48
Schwabach	*Germany*	49.20 N	11.0 E	74
Schwedt	*Germany*	53.10 N	14.20 E	74
Schweidnitz	*Germany*	50.50 N	16.30 E	74
Schwerin	*Germany*	52.35 N	15.32 E	74
Schwerin	*Germany*	53.37 N	11.25 E	74
Schwyz	*Switzerland*	47.3 N	8.40 E	75
Scilly Is.	*England*	49.55 N	6.20 W	66
Scioto R.	*Ohio*	38.35 N	82.59 W	44
Scotia	*California*	40.30 N	124.5 W	47
Scotland	*Great Britain*	56.0 N	4.0 W	66
Scott, C.	*British Columbia*	50.45 N	128.25 W	26
Scott Mts.	*California*	41.10 N	122.45 W	47
Scott Peak (Mt.)	*Oregon*	42.56 N	122.2 W	46
Scranton	*Pennsylvania*	41.25 N	75.40 W	45
Scugog L.	*Ontario*	44.10 N	78.55 W	45
Scutari	*Albania*	42.5 N	19.30 E	75
Scutari, Lake	*Yugoslavia*	42.10 N	19.15 E	75
Seabeck	*Washington (Inset)*	47.38 N	122.50 W	19
Seabrook	*Texas (Inset)*	29.34 N	95.2 W	49
Seaforth	*England (Inset)*	53.28 N	3.2 W	65
Seal R.	*Manitoba*	59.10 N	94.55 W	26
Seaside	*Oregon*	45.59 N	123.55 W	46
Seaside	*Oregon (Inset)*	45.59 N	123.55 W	19
Seattle	*Washington*	47.37 N	122.20 W	46
Seattle	*Washington (Inset)*	47.37 N	122.20 W	19
Seaview	*Washington (Inset)*	46.20 N	124.2 W	19
Seaview, Mt.	*New South Wales*	31.25 S	152.0 E	91
Sebago L.	*Maine*	43.50 N	70.35 W	45
Sebastian Vizcaino B.	*Mexico*	28.30 N	114.30 W	50
Sebastopol	*California*	38.23 N	122.48 W	47
Sebenico (*See* Shibenik)				
Sedan	*France*	49.40 N	4.58 E	70
Sedro Woolley	*Washington*	48.30 N	122.15 W	46
Seeburg	*Germany (Inset)*	52.31 N	13.7 E	65
Seegefeld	*Germany (Inset)*	52.33 N	13.6 E	65
Seeland (I.)	*Denmark*	55.30 N	11.45 E	67
Seeland (*See* Sjaelland)				
Seeley	*California (Inset)*	32.45 N	115.44 W	47
Segamat	*Federated Malay States (Inset)*	2.30 N	102.45 E	79
Segawa	*Japan (Inset)*	34.50 N	135.27 E	81
Segovia, R.	*Nicaragua*	15.0 N	83.25 W	50
Segré	*France*	47.40 N	0.50 W	70
Seine R.	*France*	49.30 N	0.30 E	70
Seine R., Section of	*France (In.)*	48.59 N	1.51 E	71
Sekar	*Dutch New Guinea*	2.40 S	132.30 E	87
Seki	*Japan*	34.50 N	136.28 E	81
Se Kong (R.)	*French Indo-China*	13.55 N	105.55 E	86
Sekudi	*Sumatra (Inset)*	1.15 N	102.25 E	79
Selangor	*Federated Malay States (Inset)*	3.0 N	101.30 E	79
Seldovia	*Alaska*	59.20 N	151.40 W	23
Selenga R.	*Mongolia*	52.15 N	106.30 E	82
Sélestat	*France*	48.15 N	7.30 E	71
Seleucia (Ruins)	*Irak*	33.0 N	44.25 E	84
Selkirk	*Manitoba*	50.20 N	97.5 W	26
Selkirk	*Yukon*	62.45 N	137.30 W	26
Selkirk Mts.	*British Columbia*	51.0 N	117.0 W	26
Selma	*Alabama*	32.30 N	87.5 W	31
Selma	*California*	36.33 N	119.36 W	47
Seltese	*Montana*	47.25 N	115.30 W	46
Selwyn L.	*Mackenzie*	60.0 N	105.0 W	26
Selwyn Range	*Queensland*	21.30 S	140.0 E	90
Semarang	*Java*	7.0 S	110.30 E	86
Semendria	*Yugoslavia*	44.40 N	21.0 E	72
Semenovka	*Russia*	47.15 N	36.15 E	73
Semeru, Mt.	*Java*	8.5 S	112.55 E	86
Semipalatinsk	*Siberia*	50.28 N	80.13 E	82
Semipalatinsk (Prov.)	*Siberia*	49.0 N	79.0 E	82
Se Mun (R.)	*Siam*	15.15 N	104.50 E	86
Sendai	*Japan*	38.15 N	141.0 E	83
Sendaigawa R.	*Japan*	31.48 N	130.15 E	81
Seneca L.	*New York*	42.45 N	76.55 W	45
Seneca Falls	*New York*	42.55 N	76.50 W	45
Senegal	*French West Africa*	15.0 N	14.0 W	94
Senegal R.	*French West Africa*	16.10 N	16.30 W	94
Senigallia	*Italy*	43.43 N	13.12 E	75
Senju	*Japan*	35.46 N	139.48 E	81
Senju	*Japan (Inset)*	35.46 N	139.48 E	81
Senlisse	*France (Inset)*	48.41 N	1.59 E	71
Sens	*France*	48.15 N	3.15 E	70
Senta	*Yugoslavia*	45.53 N	20.4 E	75
Senuris	*Egypt (Inset)*	29.29 N	30.50 E	95
Senye	*Yugoslavia*	45.0 N	14.55 E	75
Seoul	*Chosen*	37.45 N	127.0 E	83
Sepetiba B.	*Brazil (Inset)*	23.0 S	44.0 W	55
Sepik R.	*Ter. New Guinea*	4.0 S	144.30 E	87
Sepolia	*Greece (Inset)*	38.1 N	23.44 E	72
Sequim	*Washington (Inset)*	48.5 N	123.8 W	19
Sequoia National Park	*California*	36.30 N	118.45 W	47
Serang (*See* Ceram) (I.)				
Serang	*Java*	6.10 S	106.5 E	86
Serbia	*Yugoslavia*	43.10 N	22.0 E	72
Seremban	*Federated Malay States (Inset)*	2.44 N	101.55 E	79
Seres	*Greece*	41.5 N	23.35 E	72
Seriphos (I.)	*Greece*	37.8 N	24.30 E	72
Serra da Chella (Mts.)	*Angola*	15.0 S	13.0 E	94
Serra do Piauhy (Mts.)	*Brazil*	8.0 S	42.0 W	54
Servia	*Greece*	40.12 N	22.0 E	72
Seul, Lac	*Ontario*	50.30 N	92.0 W	27
Sevanga, Lake	*Armenia*	40.20 N	45.20 E	84
Sevastopol	*Russia*	44.35 N	33.30 E	73
Severn, R.	*England*	51.30 N	2.40 W	66
Severn R.	*Ontario*	55.55 N	87.35 W	27
Sevier R.	*Utah*	39.0 N	113.0 W	30
Seville	*Spain*	37.20 N	5.50 W	58
Sevran	*France (Inset)*	48.56 N	2.32 E	71
Sévre R.	*France*	47.15 N	1.30 W	70
Sévre Niortaise R.	*France*	46.20 N	1.5 W	70
Sewall Pt.	*Virginia (Inset)*	36.57 N	76.19 W	49
Seward	*Alaska*	60.8 N	149.28 W	23
Seward	*Alaska (Inset)*	60.8 N	149.28 W	22
Seward Pen.	*Alaska*	65.30 N	164.0 W	22
Sewickley	*Pennsylvania (Inset)*	40.32 N	80.11 W	49
Seychelles Is.	*Indian Ocean*	4.0 S	55.0 E	95
Seymour	*Indiana*	38.58 N	85.54 W	44
Seyssel	*France*	45.55 N	5.50 E	71
Shahjahanpur	*India*	27.45 N	79.50 E	85
Sha Ho (R.)	*China*	38.20 N	115.20 E	80
Shahochen	*China*	40.5 N	116.18 E	80
Shahohsien	*China*	36.57 N	114.30 E	80
Shaluf	*Egypt (Inset)*	30.8 N	32.34 E	95
Shamats	*Yugoslavia*	45.2 N	18.28 E	75
Shamo (*See* Gobi)				
Shamokin	*Pennsylvania*	40.47 N	76.35 W	45
Shamotuli	*Poland*	52.35 N	16.35 E	74
Shangchenghsien	*China*	31.55 N	115.28 E	80
Shanghai	*China*	31.15 N	121.30 E	80
Shangyü	*China*	29.52 N	121.2 E	80
Shanhaikwan	*China*	40.0 N	119.48 E	80
Shannon, R.	*Ireland*	52.40 N	9.30 W	66
Shansi (Prov.)	*China*	38.15 N	112.30 E	83
Shantung (Prov.)	*China*	36.30 N	119.0 E	83
Shaohingfu	*China*	30.0 N	120.39 E	80
Shar Mts.	*Yugoslavia*	42.0 N	21.0 E	72
Shari R.	*French Eq. Africa*	13.0 N	14.30 E	94
Sharing Nor (L.)	*Tibet*	34.50 N	97.15 E	82
Shark B.	*Western Australia*	25.20 S	113.30 E	90
Sharon	*Pennsylvania*	41.15 N	80.30 W	45
Sharon Hill	*Pennsylvania (In.)*	39.54 N	75.16 W	48
Sharpsburg	*Pennsylvania (In.)*	40.29 N	79.55 W	49
Shasta, Mt.	*California*	41.22 N	122.10 W	47
Shasta R.	*California*	41.48 N	122.35 W	46
Shawano	*Wisconsin*	44.45 N	88.38 W	44
Shawinigan Falls	*Quebec*	46.40 N	72.45 W	27
Shawneetown	*Illinois*	37.40 N	88.5 W	44
Sheboygan	*Wisconsin*	43.48 N	87.45 W	44
Shechem (*See* Nablus)				
Sheelin, Lough	*Ireland*	53.47 N	7.25 W	66
Sheenwater	*New York (Inset)*	43.0 N	79.0 W	48
Sheerness	*England (Inset)*	51.27 N	0.44 E	65
Sheffield	*England*	53.22 N	1.30 W	66
Sheikh Zowalid	*Egypt (Inset)*	31.15 N	34.4 E	79
Shelby	*Michigan*	43.35 N	86.25 W	44
Shelbyville	*Illinois*	39.25 N	88.45 W	44
Shelbyville	*Indiana*	39.31 N	85.46 W	44
Shelbyville	*Kentucky*	38.14 N	85.15 W	44
Shelikof Str.	*Alaska*	58.0 N	154.0 W	23
Shell I.	*Louisiana (Inset)*	29.16 N	89.38 W	49
Shell Beach	*Louisiana (Inset)*	29.51 N	89.40 W	49
Shellville	*California (Inset)*	38.14 N	122.26 W	19
Shelton	*Washington*	47.12 N	123.8 W	46
Shelton	*Washington (Inset)*	47.12 N	123.8 W	19
Shenandoah	*Pennsylvania*	40.47 N	76.12 W	45
Shenandoah	*Virginia*	38.30 N	78.32 W	45
Shenandoah R.	*Virginia*	39.20 N	77.45 W	45
Shensi (Prov.)	*China*	35.0 N	109.0 E	82
Sheptukovka	*Russia*	49.20 N	40.25 E	73
Sherbrooke	*Quebec*	45.27 N	71.55 W	45
Sheridan	*Oregon*	45.7 N	122.25 W	46
Sheridan	*Wyoming*	44.45 N	106.55 W	30
s'Hertogenbosch	*Netherlands*	51.42 N	5.19 E	67
Shetland Is.	*Scotland*	60.30 N	1.15 W	66
Shiawassee R.	*Michigan*	43.35 N	84.50 W	44
Shibenik (Sebenico)	*Yugoslavia*	43.44 N	15.55 E	75
Shibin el Kanatir	*Egypt (Inset)*	30.17 N	31.20 E	95
Shibin-el-Kom	*Egypt (Inset)*	30.33 N	31.0 E	95
Shibuya	*Japan (Inset)*	35.39 N	139.42 E	81
Shih Ho (R.)	*China*	32.35 N	115.50 E	80
Shihpai Ho (R.)	*China*	38.35 N	117.33 E	80
Shihtaihsien	*China*	30.25 N	117.57 E	80
Shihtao	*China*	36.52 N	122.22 E	80
Shikapur	*India*	28.0 N	68.40 E	85
Shikoku (I.)	*Japan*	33.45 N	133.30 E	81
Shil R.	*Romania*	43.45 N	23.55 E	72
Shilka R.	*Siberia*	53.20 N	121.15 E	83
Shillong	*India*	25.45 N	91.55 E	85
Shimabara	*Japan*	32.48 N	130.25 E	81
Shimizu	*Japan*	35.0 N	138.30 E	81
Shimoda	*Japan*	34.42 N	138.58 E	81
Shimonoseki	*Japan*	33.58 N	130.58 E	81
Shimonoseki Str.	*Japan*	33.55 N	130.55 E	81
Shin, Loch	*Scotland*	58.5 N	4.40 W	66
Shinagawa	*Japan*	35.37 N	139.45 E	81
Shinagawa	*Japan (Inset)*	35.37 N	139.45 E	81
Shinanogawa R.	*Japan*	37.15 N	138.45 E	81
Shine	*Washington (Inset)*	47.51 N	122.41 W	19
Shingu	*Japan*	33.45 N	135.59 E	81
Shinjuku	*Japan (Inset)*	35.41 N	139.41 E	81
Shippensburg	*Pennsylvania*	40.4 N	77.32 W	45
Shiraz	*Persia*	29.40 N	52.25 E	84
Shirley	*British Columbia (In.)*	48.23 N	123.55 W	19
Shiuhing	*China*	23.19 N	112.30 E	83
Shizuoka	*Japan*	34.59 N	138.28 E	81
Shlisselburg	*Russia*	59.55 N	31.1 E	73
Shodo I.	*Japan*	34.30 N	134.15 E	81
Shoeburyness	*England (Inset)*	51.32 N	0.47 E	65
Sholapur	*India*	17.45 N	76.0 E	85
Shorne	*England (Inset)*	51.25 N	0.26 E	65
Shott Jerid (L.)	*Tunisia*	34.0 N	9.0 E	04
Showchow	*China*	32.33 N	116.45 E	80
Showkwang	*China*	36.58 N	118.45 E	80
Shpola	*Russia*	49.0 N	31.23 E	73
Shreveport	*Louisiana*	32.30 N	93.45 W	31
Shrewsbury	*England*	52.42 N	2.45 W	66
Shtip	*Yugoslavia*	41.42 N	22.10 E	72
Shucheng	*China*	31.25 N	117.0 E	80
Shuichang	*China*	29.43 N	115.48 E	80
Shumagin Is.	*Alaska*	55.0 N	160.0 W	22
Shumen (Sumla)	*Bulgaria*	43.15 N	26.55 E	72
Shunan	*China*	29.37 N	119.0 E	80
Shungnak	*Alaska*	66.50 N	156.30 W	22
Shuntehfu	*China*	37.3 N	114.28 E	80
Shushtar	*Persia*	32.0 N	48.40 E	84
Siak	*Sumatra (Inset)*	0.46 N	102.2 E	79
Siak R.	*Sumatra (Inset)*	1.8 N	102.10 E	79
Sialkot	*India*	32.30 N	74.25 E	85
Siam	*Asia*	16.0 N	102.0 E	86
Siam, Gulf of	*Siam*	10.0 N	101.30 E	86
Sianfu	*China*	34.25 N	108.55 E	82
Sianghohsien	*China*	39.45 N	116.57 E	80
Siangshan	*China*	29.29 N	121.46 E	80
Siangtan	*China*	28.0 N	112.55 E	83
Siaochang	*China*	37.32 N	115.42 E	80
Siaoshan	*China*	30.11 N	120.21 E	80
Siargao I.	*Philippine Islands*	10.0 N	126.5 E	87
Siberia	*Asia*	62.0 N	100.0 E	78
Siberut (I.)	*Dutch East Indies*	1.30 S	99.0 E	86
Siboga	*Sumatra*	1.55 N	98.50 E	86
Sibutu Is.	*Philippine Islands*	4.45 N	119.30 E	86
Sibuyan I.	*Philippine Islands (Inset)*	12.25 N	122.35 E	87
Sibuyan Sea	*Philippine Islands (Inset)*	12.45 N	122.30 E	87
Sicapoo, Mt.	*Philippine Islands*	18.0 N	121.0 E	86
Sicily (I.)	*Italy*	37.30 N	14.0 E	58
Sidcup	*England (Inset)*	51.25 N	0.60 E	65
Side, Rio	*Chile (Inset)*	52.35 S	69.15 W	55
Sidon (*See* Saida)				
Sidra, Gulf of	*Libya*	32.0 N	19.0 E	94
Siebenhirten	*Austria (Inset)*	48.8 N	16.19 E	65
Siegburg	*Germany*	50.48 N	7.10 E	74
Siegen	*Germany*	50.53 N	8.2 E	74
Siemreap	*French Indo-China*	13.25 N	103.55 E	86
Siena	*Italy*	43.18 N	11.18 E	75
Sienhsien	*China*	38.13 N	116.10 E	80
Sieradz	*Poland*	51.35 N	18.45 E	74
Sierra Bermeja	*Spain (Inset)*	36.25 N	5.10 W	95
Sierra Blanca Peak	*New Mexico*	33.20 N	105.40 W	30
Sierra de Algodonales (Mts.)	*Spain (Inset)*	36.50 N	5.30 W	95
Sierra de Gata (Mts.)	*Spain*	40.30 N	6.0 W	58
Sierra de Gredos (Mts.)	*Spain*	40.30 N	5.10 E	58
Sierra de Guadarrama (Mts.)	*Spain*	40.40 N	4.0 W	58
Sierra de Mijas	*Spain (Inset)*	36.30 N	4.55 W	95
Sierra de Santa Clara (Mts.)	*Mexico (Inset)*	31.55 N	114.0 W	47
Sierra de Sonoyta (Mt.)	*Mexico*	31.50 N	113.0 W	50
Sierra Leone	*Africa*	8.0 N	12.0 W	94
Sierra Maestra Mts.)	*Cuba*	20.15 N	76.0 W	51
Sierra Morena (Mts.)	*Spain*	38.10 N	6.0 W	58
Sierra Nevada (Mts.)	*California*	38.0 N	119.30 W	47
Sierra Nevada (Mts.)	*Spain*	37.0 N	3.0 W	58
Sierra Nevada de Mérida (Mts.)	*Venezuela*	8.0 N	71.0 W	51
Sierra Santa Clara (Mts.)	*Mexico*	27.30 N	114.0 W	50
Sievering	*Austria (Inset)*	48.15 N	16.20 E	65
Sifei Ho (R.)	*China*	32.38 N	116.44 E	80
Sifton	*Washington (Inset)*	45.40 N	122.31 W	19

Name	Region	Lat.	Lon.	Page
Sigulei	*Dutch East Indies*	2.55 N	95.55 E	86
Si Ho (R.)	*China*	31.10 N	118.59 E	80
Sikhota Alin (Mts.)	*Siberia*	47.0 N	137.0 E	83
Si Kiang (West R.)	*China*	22.20 N	113.15 E	82
Si Kiang (West R.)	*China (In.)*	22.20 N	113.15 E	83
Sikinos (I.)	*Greece*	36.40 N	25.8 E	72
Silchar	*India*	24.47 N	92.45 E	85
Silesia (Prov.)	*Prussia, Germany*	51.25 N	15.30 E	74
Silin Gol	*Mongolia*	42.30 N	112.0 E	83
Silistra	*Romania*	44.5 N	27.15 E	72
Silivri	*Turkey*	41.5 N	28.15 E	72
Silvana	*Washington (Inset)*	48.12 N	122.15 W	19
Silver Mts.	*Idaho*	43.0 N	116.30 W	30
Silver L.	*Oregon*	43.7 N	120.55 W	46
Silver City	*Idaho*	43.2 N	116.45 W	46
Silverdale	*Washington (Inset)*	47.38 N	122.44 W	19
Silver Lake	*Oregon*	43.8 N	121.3 W	46
Silver Peak Mts.	*Nevada*	37.35 N	117.50 W	47
Silverton	*Oregon*	45.1 N	122.47 W	46
Silvies R.	*Oregon*	43.25 N	118.45 W	46
Silwa	*Egypt (Inset)*	24.45 N	32.58 E	95
Simalu I.	*Dutch East Indies*	2.30 N	96.0 E	86
Simara I.	*Philippine Islands (Inset)*	12.50 N	122.3 E	87
Simav	*Turkey*	39.5 N	28.55 E	72
Simbirsk	*Russia*	54.15 N	48.15 E	59
Simcoe, L.	*Ontario*	44.20 N	79.30 W	45
Simferopol	*Russia*	44.58 N	34.5 E	73
Similkameen R.	*British Columbia*	49.55 N	120.30 W	46
Simla	*India*	31.12 N	77.10 E	85
Simons Town	*Cape Good Hope (Inset)*	34.13 S	18.23 E	95
Simplon Tunnel	*Switzerland–Italy*	46.15 N	8.10 E	75
Simpson Str.	*Franklin*	68.30 N	98.0 W	26
Sinabung (Mt.)	*Sumatra*	3.10 N	98.30 E	86
Sinai, Mt.	*Egypt*	28.40 N	33.55 E	84
Sinai Pen.	*Egypt*	29.0 N	34.0 E	84
Sinaloa	*Mexico*	25.0 N	107.0 W	50
Sinan	*China (Inset)*	22.32 N	113.53 E	83
Sinchang	*China*	31.3 N	121.40 E	80
Sinchanghsien	*China*	29.30 N	120.47 E	80
Sinching Ho (R.)	*China*	37.30 N	118.50 E	80
Sinclair Head (C.)	*New Zealand (Inset)*	41.22 S	174.44 E	89
Singan Kiang (R.)	*China*	29.30 N	119.27 E	80
Singapore	*Straits Settlements*	1.18 N	103.55 E	86
Singapore	*Straits Settlements (Inset)*	1.18 N	103.55 E	79
Singapore I.	*Straits Settlements (Inset)*	1.22 N	103.45 E	79
Singapore Str.	*Straits Settlements (Inset)*	1.15 N	104.0 E	79
Singaraja	*Dutch East Indies*	8.10 S	115.0 E	86
Singho	*China*	33.28 N	119.8 E	80
Singkarah	*Sumatra*	0.40 S	100.45 E	86
Singora	*Siam*	7.5 N	100.30 E	86
Sinhosien	*China*	37.32 N	115.12 E	80
Siniloan	*Philippine Islands (Inset)*	14.26 N	121.25 E	87
Sinkiang	*China*	40.30 N	86.0 E	82
Sinope	*Turkey*	42.0 N	35.1 E	84
Sintsai	*China*	32.44 N	115.4 E	80
Sinyangchow	*China*	32.15 N	114.10 E	83
Sion	*Switzerland*	46.15 N	7.25 E	71
Sioux City	*Iowa*	42.30 N	96.20 W	31
Sioux Falls	*South Dakota*	43.32 N	96.48 W	30
Siphnos (I.)	*Greece*	37.0 N	24.42 E	72
Sirbon, Lake	*Egypt (Inset)*	31.5 N	33.0 E	95
Sir Edward Pellew Group (Is.)	*Northern Ter. Australia*	15.40 S	137.0 E	90
Sirenets	*Estonia*	59.0 N	27.45 E	73
Sisak	*Yugoslavia*	45.30 N	16.22 E	75
Sisal	*Mexico*	21.0 N	90.10 W	50
Sisco	*Washington (Inset)*	48.7 N	122.7 W	19
Sisson	*California*	41.18 N	122.15 W	47
Sisteron	*France*	44.10 N	5.58 E	71
Sitka	*Alaska*	57.10 N	135.20 W	23
Sittang R.	*India*	17.0 N	96.35 E	86
Siunghsien	*China*	39.0 N	116.6 E	80
Siuning	*China*	20.50 N	118.12 E	80
Sivas	*Turkey*	39.50 N	37.12 E	84
Six Mile Cr.	*New York (Inset)*	43.17 N	78.58 W	48
Sjaelland (Seeland) (I.)	*Denmark*	55.15 N	11.45 E	74
Skagen	*Denmark*	57.45 N	10.35 E	67
Skagerrak (Str.)	*Europe*	57.30 N	8.0 E	67
Skagit B.	*Washington (In.)*	48.20 N	122.30 W	19
Skagit R.	*Washington*	48.23 N	122.28 W	46
Skagit R.	*Washington (Inset)*	48.23 N	122.28 W	19
Skagway	*Alaska*	59.25 N	135.15 W	23
Skamania	*Washington (Inset)*	45.37 N	122.5 W	19
Skamokawa	*Washington (Inset)*	46.16 N	123.27 W	19
Skanderborg	*Denmark*	56.5 N	9.58 E	67
Skaneateles	*New York*	42.58 N	76.28 W	45
Skaneateles L.	*New York*	42.50 N	76.25 W	45
Skaramanga	*Greece (Inset)*	37.59 N	23.36 E	72
Skaw, The (C.)	*Denmark*	57.45 N	10.35 E	67
Skeena R.	*British Columbia*	54.10 N	130.0 W	26
Skeena R.	*British Columbia (Inset)*	54.10 N	130.0 W	24
Skeena City	*British Columbia (Inset)*	54.14 N	129.46 W	24
Skelmersdale	*England (Inset)*	53.33 N	2.48 W	65
Skiathos	*Greece*	39.10 N	23.30 E	72
Skiathos (I.)	*Greece*	39.10 N	23.30 E	72
Skiernievitse	*Poland*	51.55 N	20.10 E	74
Skilak L.	*Alaska (Inset)*	60.25 N	150.43 W	22
Skitsa (I.)	*Greece*	36.43 N	21.45 E	72
Skjern	*Denmark*	55.56 N	8.29 E	67
Skopelos	*Greece*	39.5 N	23.40 E	72
Skopelos (I.)	*Greece*	39.5 N	23.40 E	72
Skoplye (Uskub)	*Yugoslavia*	42.0 N	21.29 E	72
Skotovataya	*Russia*	48.13 N	37.55 E	73
Skutari	*Turkey*	41.1 N	29.1 E	72
Skye (I.)	*Scotland*	57.20 N	6.20 W	66
Skykomish	*Washington*	47.44 N	121.20 W	46
Skyring Water	*Chile (Inset)*	52.40 S	72.0 W	55
Skyros (I.)	*Greece*	38.50 N	24.35 E	72
Slamet, Mt.	*Java*	7.10 S	109.10 E	86
Slatina	*Romania*	44.27 N	24.25 E	72
Slatista	*Greece*	40.15 N	21.32 E	72
Slave R.	*Mackenzie*	61.20 N	113.30 W	26
Slave L., Great	*Mackenzie*	61.30 N	114.0 W	26
Slave L., Lesser	*Alberta*	55.30 N	116.0 W	26
Slavkov	*Czechoslovakia*	49.10 N	16.55 E	74
Slavonia (Dept.)	*Yugoslavia*	45.40 N	17.30 E	74
Slavyansk	*Russia*	48.50 N	37.35 E	73
Sleat, Sound of	*Scotland*	57.0 N	5.50 W	66
Slieve Bloom (Mts.)	*Ireland*	53.5 N	7.40 W	66
Sligo	*Ireland*	54.15 N	8.29 W	66
Sliven (Slivno)	*Bulgaria*	42.40 N	26.20 E	72
Slivno (*See* Sliven)				
Sloan	*New York (Inset)*	42.54 N	78.48 W	48
Slobozia	*Romania*	44.35 N	27.22 E	72
Slocan	*British Columbia*	49.45 N	117.30 W	46
Slocan L.	*British Columbia*	49.50 N	117.30 W	46
Slovakia (Prov.)	*Czechoslovakia*	48.45 N	17.40 E	74
Sluin	*Yugoslavia*	45.9 N	15.35 E	75
Slyne Head	*Ireland*	53.22 N	10.12 W	66
Smay	*Belgium (Inset)*	51.10 N	4.2 E	65
Smeltzer	*California (Inset)*	33.44 N	117.59 W	47
Smethport	*Pennsylvania*	41.49 N	78.28 W	45
Smith I.	*British Columbia (In.)*	54.8 N	130.15 W	24
Smith R.	*California*	41.58 N	124.12 W	46
Smith Pt.	*Texas (Inset)*	29.32 N	94.46 W	49
Smithfield	*New South Wales (Inset)*	33.51 S	150.55 E	89
Smiths Falls	*Ontario*	44.55 N	76.5 W	45
Smoke Creek Desert	*Nevada*	40.30 N	119.35 W	47
Smoky R.	*Alberta*	56.0 N	117.45 W	23
Smoky Hill R.	*Kansas*	39.10 N	96.50 W	30
Smolensk	*Russia*	54.50 N	32.10 E	59
Smyela	*Russia*	49.15 N	31.45 E	73
Smyrna	*Turkey*	38.25 N	27.10 E	72
Smyrna (Vilayet)	*Turkey*	38.10 N	27.30 E	72
Smyth Canal	*Chile (Inset)*	52.30 S	73.40 W	55
Snake R.	*Idaho*	46.15 N	119.2 W	30
Snake R.	*Washington*	46.15 N	119.2 W	46
Snohomish	*Washington*	47.55 N	122.5 W	46
Snohomish	*Washington (Inset)*	47.55 N	122.5 W	19
Snoqualmie	*Washington*	47.30 N	121.48 W	46
Snow Mts.	*Dutch New Guinea*	4.0 S	139.0 E	87
Snowdon, Mt.	*Wales*	53.5 N	4.3 W	66
Soccayo	*Italy (Inset)*	40.50 N	14.12 E	65
Society B.	*Manchuria*	39.20 N	121.30 E	80
Sockeye	*British Columbia (In.)*	54.10 N	130.10 W	24
Socotra (I.)	*Indian Ocean*	12.30 N	54.0 E	84
Soda Creek	*British Columbia*	52.15 N	122.5 W	26
Soest	*Germany*	51.40 N	8.5 E	74
Sofia	*Bulgaria*	42.40 N	23.18 E	72
Sofievka	*Russia*	48.5 N	33.50 E	73
Sogano	*Japan (Inset)*	35.35 N	140.8 E	81
Sogne Fiord	*Norway*	61.0 N	6.0 E	58
Soissons	*France*	49.25 N	3.15 E	70
Sokia	*Turkey*	37.45 N	27.25 E	72
Sokoto	*Nigeria*	13.0 N	6.0 E	94
Soleduck R.	*Washington*	47.55 N	124.35 W	46
Solnhofen	*Germany*	48.55 N	10.58 E	74
Solombo Is.	*Dutch East Indies*	5.40 S	114.30 E	86
Solomon Is.	*Pacific Ocean*	8.0 S	159.0 E	91
Solothurn	*Switzerland*	47.15 N	7.30 E	75
Soltzi	*Russia*	58.6 N	30.16 E	73
Solway Firth	*Scotland*	54.50 N	3.30 W	66
Somaliland, British	*Africa*	10.0 N	47.0 E	94
Somaliland, French	*Africa*	12.0 N	42.0 E	94
Somaliland, Italian	*Africa*	6.0 N	46.0 E	94
Sombor	*Yugoslavia*	45.45 N	19.8 E	75
Somerjoki R.	*Finland*	60.20 N	22.30 E	73
Somerset West	*Cape Good Hope (Inset)*	34.5 S	18.50 E	95
Somerton	*Victoria (Inset)*	37.39 S	144.56 E	89
Somerville	*Massachusetts*	42.23 N	71.5 W	45
Somerville	*Massachusetts (In.)*	42.23 N	71.5 W	48
Somes I.	*New Zealand (Inset)*	41.16 S	174.53 E	89
Somma, Mt.	*Italy (Inset)*	40.49 N	14.25 E	65
Somma Vesuviana	*Italy (Inset)*	40.51 N	14.26 E	65
Somme R.	*France*	50.10 N	1.45 E	70
Son R.	*India*	25.50 N	84.55 E	85
Song, Mt.	*Sarawak*	3.25 N	115.10 E	86
Song Koi (*See* Red R.)				
Sonoma	*California*	38.18 N	122.28 W	47
Sonora	*California*	37.58 N	120.24 W	47
Sonora	*Mexico*	29.0 N	110.0 W	50
Sonora, Rio	*Mexico*	28.50 N	112.0 W	50
Sonora Peak	*California*	38.22 N	119.35 W	47
Sonsón	*Colombia*	5.40 N	75.35 W	51
Soochow	*China*	31.16 N	120.32 E	80
Sooke	*British Columbia (Inset)*	48.22 N	123.45 W	19
Sooke Inlet	*British Columbia (Inset)*	48.22 N	123.45 W	19
Sopron (Odenburg)	*Hungary*	47.40 N	16.34 E	75
Sorel	*Quebec*	46.10 N	72.50 W	27
Soriano	*Uruguay (Inset)*	33.20 S	58.25 W	55
Sorrento	*Italy (Inset)*	40.38 N	14.22 E	65
Sorsogon	*Philippine Islands*	12.58 N	124.0 E	87
Sorsogon	*Philippine Islands (Inset)*	12.58 N	124.0 E	87
Sosnoviets	*Poland*	50.18 N	19.10 E	74
Soufrière	*St. Lucia (Inset 7)*	13.50 N	61.2 W	14
Soufrière Vol.	*Guadeloupe*	16.20 N	61.45 W	51
Soulanges Canal	*Quebec (Inset)*	45.20 N	74.5 W	25
Sound, The (Str.)	*Europe*	55.30 N	12.45 E	74
Souris R.	*North Dakota–Manitoba*	49.40 N	99.50 W	26
South I.	*New Zealand*	44.0 S	171.0 E	89
South Mt.	*Pennsylvania (In.)*	40.10 N	76.30 W	4
South C.	*Ter. Papua*	10.30 S	150.30 E	91
Southall	*England (Inset)*	51.30 N	0.23 W	65
South Amboy	*New Jersey (In.)*	40.29 N	74.17 W	48
South America, Continent of				54
Southampton	*England*	50.55 N	1.28 W	66
Southampton I.	*Keewatin*	64.0 N	84.0 W	27
South Australia	*Australia*	30.0 S	135.0 E	90
South Australia, Section of	*Australia (Inset)*	34.53 S	138.35 E	89
South Baltimore	*Maryland (Inset)*	39.12 N	76.35 W	4
South Bend	*Indiana*	41.40 N	86.18 W	44
South Bend	*Washington*	46.40 N	123.48 W	46
South Boise	*Idaho*	43.36 N	116.15 W	46
Southbridge	*Massachusetts*	42.6 N	72.3 W	45
South Carolina	*U. S. A.*	34.0 N	81.0 W	31
South Carolina, Section of	*U. S. A. (Inset)*	32.7 N	81.0 W	49
South Channel	*Quebec (Inset)*	47.50 N	71.0 W	25
South China Sea	*Asia*	12.0 N	114.0 E	86
South China Sea	*Asia (Inset)*	12.0 N	114.0 E	79
South Dakota	*U. S. A.*	44.0 N	100.0 W	30
South Downs	*England*	50.55 N	0.30 W	66
South East C.	*Tasmania*	43.40 S	147.0 E	91
Southend-on-Sea	*England (Inset)*	51.32 N	0.42 E	65
Southern Alps (Mts.)	*New Zealand*	42.45 S	172.0 E	89
Southern Cross	*Western Australia*	31.10 S	119.25 E	90
Southern Indian L.	*Manitoba*	57.0 N	99.0 W	26
Southern Uplands	*Scotland*	55.30 N	3.40 W	66
Southfleet	*England (Inset)*	51.25 N	0.20 E	65
South Fox I.	*Michigan*	45.25 N	85.50 W	44
South Georgia (I.)	*Atlantic Ocean*	54.0 S	36.30 W	54
South Houston	*Texas (Inset)*	29.40 N	95.14 W	49
South Melbourne	*Victoria (In.)*	37.51 S	144.59 E	89
South Milwaukee	*Wisconsin*	42.55 N	87.50 W	44
South Ockendon	*England (In.)*	51.31 N	0.18 E	65
South Orange	*New Jersey (In.)*	40.45 N	74.16 W	48
South Orkney Is.	*Atlantic Ocean*	61.0 S	46.0 W	54
South Pasadena	*California (In.)*	34.7 N	118.10 W	47
South Perth	*Western Australia (Inset)*	31.59 S	115.52 E	89
South Point	*Louisiana (Inset)*	30.9 N	89.53 W	49
Southport	*England*	53.40 N	2.59 W	66
South St. Paul	*Minnesota (In.)*	44.53 N	93.2 W	49
South San Diego	*California (In.)*	32.30 N	117.7 W	47
South San Francisco	*California*	37.40 N	122.24 W	47
South San Francisco	*California (Inset)*	37.40 N	122.24 W	19
South Shetland Is.	*West Antarctica*	62.45 S	60.0 W	54
South Shields	*England*	55.0 N	1.27 W	66
South Shropshire Hills	*England*	52.30 N	2.45 W	66
South Wellington	*British Columbia (Inset)*	49.6 N	123.53 W	24
Southwest Africa	*Africa*	22.0 S	18.0 E	94
Soya Str. (*See* La Pérouse)				
Spain	*Europe*	40.0 N	4.0 W	58
Spain, Section of	*Europe (Inset)*	36.45 N	5.0 W	95
Spalato (*See* Split)				
Spanaway	*Washington (Inset)*	47.5 N	122.27 W	19
Spandau	*Germany*	52.33 N	13.12 E	74
Spandau	*Germany (Inset)*	52.33 N	13.12 E	65
Spanish Guinea	*Africa*	2.0 N	10.0 E	94
Sparks	*Nevada*	39.32 N	119.45 W	47
Sparrows Pt.	*Maryland (Inset)*	39.12 N	76.29 W	4
Sparta	*Greece*	37.7 N	22.25 E	72
Spartanburg	*South Carolina*	35.0 N	81.50 W	31
Spartivento, C.	*Sardinia*	37.55 N	8.55 E	58
Specter Range	*Nevada*	36.40 N	116.15 W	47
Speightstown	*Barbados (Inset)*	13.16 N	59.40 W	14
Spencer G.	*South Australia*	34.0 S	137.0 E	90
Spey, R.	*Scotland*	57.40 N	3.8 W	66
Speyer	*Germany*	49.20 N	8.25 E	74
Spezia	*Italy*	44.12 N	9.45 E	75
Spice Is. (*See* Moluccas)				
Spirit Lake	*Idaho*	47.59 N	116.52 W	46
Spital	*England (Inset)*	53.20 N	2.59 W	65
Spitsbergen	*Eurasia*	79.0 N	20.0 E	78
Spittal	*Austria*	46.48 N	13.30 E	57
Split (Spalato)	*Yugoslavia*	43.31 N	16.26 E	75
Splügen	*Switzerland*	46.36 N	9.19 E	75
Spokane	*Washington*	47.42 N	117.28 W	46
Spokane R.	*Washington*	47.55 N	118.25 W	46
Spokane Ind. Res.	*Washington*	47.55 N	118.0 W	46
Sporades Is.	*Greece*	39.5 N	23.45 E	72
Sprague	*Washington*	47.18 N	117.58 W	46
Sprague R.	*Oregon*	42.28 N	121.55 W	46
Spree R.	*Germany*	52.32 N	13.13 E	74
Spree R., Section of	*Ger. (Inset)*	52.32 N	13.13E	65
Spring Brook	*New York (In.)*	42.49 N	78.41 W	48
Springfield	*Illinois*	39.46 N	89.38 W	44
Springfield	*Massachusetts*	42.7 N	72.35 W	45
Springfield	*Missouri*	37.15 N	93.20 W	31
Springfield	*Ohio*	39.55 N	83.47 W	44
Springfield	*Oregon*	44.2 N	123.1 W	46
Springfield	*Virginia (Inset)*	38.46 N	77.12 W	4
Springvale	*Victoria (Inset)*	37.56 S	145.8 E	89
Spring Valley	*California (In.)*	32.46 N	117.1 W	47
Spring Valley	*Illinois*	41.20 N	89.15 W	44
Spurn Head	*England*	53.38 N	0.10 E	66
Spurr, Mt.	*Alaska (Inset)*	61.20 N	152.10 W	22

Name	Region	Lat.	Lon.	Page
Squam L.	*New Hampshire*	43.45 N	71.35 W	45
Srbobran	*Yugoslavia*	45.31 N	19.47 E	75
Srem	*Poland*	52.10 N	17.0 E	74
Srinagar	*India*	34.10 N	74.45 E	85
Staaken	*Germany (Inset)*	52.32 N	13.0 E	65
Stabroeck	*Belgium (Inset)*	51.20 N	4.22 E	65
Stade	*Germany*	53.37 N	9.30 E	74
Stadlau	*Austria (Inset)*	48.14 N	16.28 E	65
Stafford	*England*	52.50 N	2.12 W	66
Stagg P. O. (*See* Ludlow)				
Stahnsdorf	*Germany (Inset)*	52.24 N	13.13 E	65
Stains	*France (Inset)*	48.57 N	2.23 E	71
Stalybridge	*England (Inset)*	53.29 N	2.3 W	65
Stamford	*Connecticut*	41.3 N	73.33 W	45
Stammersdorf	*Austria (Inset)*	48.18 N	16.26 E	65
Standerton	*Transvaal (Inset)*	26.55 S	29.10 E	95
Standish	*England (Inset)*	53.35 N	2.39 W	65
Stanford	*Cape Good Hope (In.)*	34.25 S	19.25 E	95
Stanford-le-Hope	*England (Inset)*	51.31 N	0.25 E	65
Stanimaka	*Bulgaria*	42.0 N	24.52 E	72
Stanislaus R.	*California*	37.40 N	121.15 W	47
Stanislaus Peak	*California*	38.27 N	119.40 W	47
Stanley	*Saskatchewan*	55.30 N	104.30 W	26
Stanley Pool	*Belgian Congo (Inset)*	4.12 S	15.22 E	95
Stanleyville	*Belgian Congo*	0.30 N	25.20 E	94
Stanovoi Mts.	*Siberia*	60.0 N	144.0 E	79
Stanton	*California (Inset)*	33.48 N	117.59 W	47
Stanwood	*Washington*	48.15 N	122.22 W	46
Stanwood	*Washington (Inset)*	48.15 N	122.22 W	19
Stapelfeld	*Germany (Inset)*	53.36 N	10.12 E	65
Stara-Gradishka	*Yugoslavia*	45.10 N	7.14 E	75
Stara Planina (Mts.)	*Yugoslavia–Bulgaria*	43.20 N	23.0 E	72
Stara Zagora	*Bulgaria*	42.55 N	25.38 E	72
Starbuck	*Washington*	46.31 N	118.8 W	46
Stargard	*Germany*	53.20 N	15.0 E	74
Starobyelsk	*Russia*	49.15 N	38.55 E	73
Starogrod	*Poland*	53.55 N	18.32 E	74
Staroshcherbinovskaya	*Russia*	46.38 N	38.40 E	73
Start Pt.	*England*	50.13 N	3.39 W	66
Stassfurt	*Germany*	51.50 N	11.35 E	74
State College	*Pennsylvania*	40.50 N	77.52 W	45
Staten I.	*Argentina*	55.0 S	64.0 W	54
Staten I.	*New York*	40.35 N	74.9 W	45
Staten I.	*New York (Inset)*	40.35 N	74.9 W	48
Staunton	*Virginia*	38.8 N	79.5 W	45
Stavanger	*Norway*	58.40 N	5.40 E	58
Stavropol	*Russia*	53.30 N	49.0 E	59
Stavros	*Greece*	40.38 N	23.45 E	72
Steelton	*Pennsylvania*	40.16 N	76.52 W	45
Steens Mts.	*Oregon*	42.45 N	118.35 W	46
Steep Pt.	*Western Australia*	26.10 S	113.10 E	90
Stehekin	*Washington*	48.20 N	120.40 W	46
Steilacoom	*Washington (Inset)*	47.8 N	122.36 W	19
Steinkirchen	*Germany (Inset)*	53.34 N	9.36 E	65
Stekene	*Belgium (Inset)*	51.12 N	4.2 E	65
Stella	*Washington (Inset)*	46.12 N	123.6 W	19
Stellenbosch	*Cape Good Hope (Inset)*	33.55 S	18.46 E	95
Stendal	*Germany*	52.38 N	11.50 E	74
Stephens I.	*British Columbia (Inset)*	54.10 N	130.45 W	24
Sterling	*Colorado*	40.45 N	103.10 W	30
Sterling	*Illinois*	41.46 N	89.41 W	44
Stettin	*Germany*	53.25 N	14.35 E	74
Stettiner Haff (B.)	*Germany*	53.45 N	14.20 E	74
Steubenville	*Ohio*	40.25 N	80.38 W	44
Stevenson	*Washington*	45.44 N	121.52 W	46
Stevens Point	*Wisconsin*	44.30 N	89.32 W	44
Steveston	*British Columbia*	49.7 N	123.11 W	46
Steveston	*British Columbia (Inset)*	49.7 N	123.11 W	24
Stewart I.	*Chile (Inset)*	54.50 S	71.15 W	55
Stewart I.	*New Zealand*	47.0 S	167.50 E	89
Stewart R.	*Yukon*	63.20 N	139.40 W	26
Stevr	*Austria*	48.2 N	14.24 E	75
Stifford	*England (Inset)*	51.30 N	0.19 E	65
Stikine R.	*British Columbia*	56.30 N	132.25 W	26
Stirling	*Scotland*	56.5 N	3.58 W	66
Stites	*Idaho*	46.6 N	116.0 W	46
Stockholm	*Sweden*	59.16 N	18.0 E	73
Stockport	*England*	53.24 N	2.9 W	66
Stockport	*England (Inset)*	53.24 N	2.9 W	65
Stockton	*California*	37.58 N	121.15 W	47
Stockton Heath	*England (Inset)*	53.22 N	2.35 W	65
Stockton-on-Tees	*England*	54.35 N	1.25 W	66
Stoke-on-Trent	*England*	53.0 N	2.15 W	66
Stolats	*Yugoslavia*	43.3 N	18.58 E	75
Stolp	*Germany*	54.25 N	17.5 E	74
Stolpmünde	*Germany*	54.35 N	16.50 E	74
Stonehaven	*Scotland*	56.58 N	2.18 W	66
Stony Cr.	*California*	39.45 N	122.0 W	47
Stony Cr.	*Illinois (Inset)*	41.42 N	87.50 W	48
Stornoway	*Outer Hebrides*	58.12 N	6.20 W	66
Story	*Louisiana (Inset)*	29.55 N	89.55 W	49
Stoughton	*Wisconsin*	42.54 N	89.12 W	44
Stour, R.	*England*	50.45 N	1.50 W	66
Strahan	*Tasmania*	42.0 S	145.15 E	91
Straits Settlements	*Asia*	3.30 N	101.0 E	86
Straits Settlements, Section of	*Asia (Inset)*	2.15 N	102.15 E	79
Stralsund	*Germany*	54.20 N	13.5 E	74
Strang	*Texas (Inset)*	29.41 N	95.2 W	49
Strangeways Springs	*South Australia*	29.15 S	136.30 E	90
Strangford Lough	*Ireland*	54.30 N	5.36 W	66
Strasbourg	*France*	48.35 N	7.45 E	71
Stratford	*England (Inset)*	51.32 N	0.0	65
Stratford	*Ontario*	43.25 N	81.0 W	44
Stratford-on-Avon	*England*	52.15 N	1.45 W	66
Strathfield	*New South Wales (Inset)*	33.53 S	151.6 E	89
Strati (I.)	*Greece*	39.30 N	25.0 E	72
Straubing	*Germany*	48.54 N	12.33 E	74
Streator	*Illinois*	41.6 N	88.50 W	44
Stretford	*England (Inset)*	53.27 N	2.18 W	65
Stretton	*England (Inset)*	53.20 N	2.34 W	65
Stroudsburg	*Pennsylvania*	41.0 N	75.13 W	45
Strule R.	*Ireland*	54.48 N	7.26 W	66
Struma R.	*Bulgaria–Greece*	40.55 N	23.35 E	72
Strumitsa	*Yugoslavia*	41.28 N	22.37 E	72
Stuart Range	*South Australia*	29.0 S	134.30 E	90
Stuhlweissenburg	*Hungary*	47.13 N	18.28 E	75
Stung Treng	*French Indo-China*	13.45 N	106.0 E	86
Sturgeon Bay	*Wisconsin*	44.45 N	87.20 W	44
Sturgis	*Michigan*	41.46 N	85.25 W	44
Stuttgart	*Germany*	48.46 N	9.13 E	74
Styal	*England (Inset)*	53.21 N	2.14 W	65
Styria (Prov.)	*Austria*	47.20 N	14.10 E	74
Suakin	*Anglo-Egyptian Sudan*	19.0 N	37.15 E	84
Süanhwafu	*China*	40.40 N	115.5 E	83
Subiaco	*Western Australia (In.)*	31.57 S	115.49 E	89
Subic	*Philippine Islands*	14.52 N	120.10 E	86
Subic	*Philippine Islands (Inset)*	14.52 N	120.10 E	87
Subic B.	*Philippine Islands (Inset)*	14.45 N	120.25 E	87
Subotitsa	*Yugoslavia*	46.7 N	19.40 E	75
Suchow	*China*	30.40 N	98.25 E	82
Suck, R.	*Ireland*	53.16 N	8.6 W	66
Suckling, Mt.	*Ter. Papua*	9.30 S	149.0 E	87
Sucre	*Bolivia*	19.0 S	65.20 W	54
Sudan (Region)	*Africa*	17.0 N	8.0 E	94
Sudbury	*England (Inset)*	51.33 N	0.20 W	65
Sudbury	*Ontario*	46.30 N	81.20 W	27
Sudetes (Mts.)	*Czechoslovakia*	50.30 N	16.0 E	74
Suehfuchwang	*China*	36.44 N	120.45 E	80
Suez	*Egypt*	29.58 N	32.33 E	84
Suez	*Egypt (Inset)*	29.58 N	32.33 E	95
Suez Canal	*Egypt*	30.45 N	32.18 E	84
Suez Canal	*Egypt (Inset)*	30.45 N	32.18 E	95
Suez, Gulf of	*Egypt*	29.20 N	32.45 E	84
Suez, Gulf of	*Egypt (Inset)*	29.20 N	32.45 E	95
Suffolk	*Virginia*	36.40 N	76.38 W	45
Sufli	*Greece*	41.10 N	26.15 E	72
Sugar Cr.	*Indiana*	39.52 N	87.20 W	44
Suhag	*Egypt (Inset)*	26.32 N	31.40 E	95
Suhl	*Germany*	50.37 N	10.40 E	74
Suian	*China*	29.23 N	118.48 E	80
Suifu	*China*	28.55 N	104.35 E	82
Sui Ho (R.)	*China*	33.25 N	118.34 E	80
Suipacha	*Argentina (Inset)*	34.42 S	59.38 W	55
Suir, R.	*Ireland*	52.18 N	7.0 W	66
Suisun	*California (Inset)*	38.14 N	122.4 W	19
Suisun B.	*California (Inset)*	38.7 N	122.6 W	19
Suita	*Japan (Inset)*	34.46 N	135.31 E	81
Suji	*Mongolia*	43.0 N	109.10 E	82
Sukadana	*Borneo*	1.10 S	110.0 E	86
Sukkur	*India*	27.50 N	68.50 E	85
Sukumo	*Japan*	32.59 N	132.50 E	81
Sula Is.	*Dutch East Indies*	2.0 S	125.30 E	87
Sula R.	*Russia*	49.15 N	32.50 E	73
Sulaiman Range	*Baluchistan*	30.0 N	70.0 E	85
Sullivan	*Illinois*	39.37 N	88.35 W	44
Sultan	*Washington*	47.50 N	121.48 W	46
Sulu Arch.	*Philippine Islands*	6.0 N	121.0 E	86
Sulu Sea	*Philippine Islands*	8.0 N	120.0 E	86
Sulu Sea	*Philippine Islands*	8.0 N	120.0 E	79
Suma	*Japan (Inset)*	34.39 N	135.7 E	81
Sumas	*Washington*	48.59 N	122.18 W	46
Sumas L.	*British Columbia*	49.5 N	122.7 W	46
Sumatra (I.)	*Dutch East Indies*	0.5 S	102.0 E	86
Sumatra (I.), Section of	*Dutch East Indies (Inset)*	1.0 N	102.0 E	79
Sumba (Sandalwood) (I.)	*Dutch East Indies*	9.45 S	120.0 E	86
Sumbawa	*Sumbawa*	8.30 S	117.25 E	90
Sumbawa (I.)	*Dutch East Indies*	8.45 S	118.0 E	90
Sumidagawa R.	*Japan*	35.40 N	139.50 E	81
Sumidouro	*Brazil (Inset)*	22.0 S	42.40 W	55
Sumiyoshi	*Japan (Inset)*	34.36 N	135.29 E	81
Sumla (*See* Shumen)				
Summer L.	*Oregon*	42.50 N	120.45 W	46
Summer Lake	*Oregon*	42.55 N	120.48 W	46
Summerland	*British Columbia*	49.35 N	119.42 W	46
Summit	*Illinois (Inset)*	41.47 N	87.49 W	48
Sumner	*Washington*	47.12 N	122.15 W	46
Sumner	*Washington (Inset)*	47.12 N	122.15 W	19
Sunbury	*Pennsylvania*	40.52 N	76.50 W	45
Sunda Str.	*Dutch East Indies*	6.0 S	106.0 E	86
Sunda Trough	*Indian Ocean*	10.45 S	112.0 E	86
Sunday Str.	*Western Australia*	16.30 S	123.20 E	90
Sunderland	*England*	54.57 N	1.27 W	66
Sundsvall	*Sweden*	62.25 N	17.5 E	58
Sunga (*See* Dugi)				
Sungari R.	*Manchuria*	47.50 N	132.20 E	79
Sungfow	*China*	31.5 N	114.44 E	80
Sungkiangfu	*China*	31.0 N	121.13 E	80
Sunnyside	*Washington*	46.20 N	120.0 W	46
Sunol	*California (Inset)*	37.36 N	121.53 W	19
Sunshine	*Victoria (Inset)*	37.48 S	144.50 E	89
Sunwui	*China (Inset)*	22.25 N	113.2 E	83
Superior	*Wisconsin*	46.42 N	92.5 W	31
Superior	*Wisconsin (Inset)*	46.42 N	92.5 W	48
Superior, Lake	*U. S. A.-Canada*	48.0 N	88.0 W	18
Superstition Mt.	*California (Inset)*	32.50 N	115.50 W	47
Sur (Tyre)	*Syria (Inset)*	33.16 N	35.12 E	79
Surabaya	*Java*	7.15 S	112.45 E	86
Surakarta	*Java*	7.30 S	110.45 E	86
Surat	*India*	21.10 N	72.50 E	85
Surbiton	*England (Inset)*	51.23 N	0.19 W	65
Suresnes	*France (Inset)*	48.52 N	2.13 E	71
Suri	*India*	23.55 N	87.50 E	85
Surigao	*Philippine Islands*	9.45 N	125.30 E	87
Surinam (Dutch Guiana)	*South America*	3.0 N	56.0 W	54
Surprise, Lake	*Texas (Inset)*	29.33 N	94.41 W	49
Suruga B.	*Japan*	34.50 N	138.35 E	81
Susa	*Japan*	34.40 N	131.40 E	81
Susanville	*California*	40.25 N	120.38 W	47
Sushitse	*Czechoslovakia*	49.13 N	13.32 E	74
Susitna	*Alaska*	61.35 N	150.35 W	23
Susitna	*Alaska (Inset)*	61.35 N	150.35 W	22
Susitna R.	*Alaska*	61.15 N	150.40 W	23
Susitna R.	*Alaska (Inset)*	61.15 N	150.40 W	22
Susquehanna R.	*Pennsylvania*	39.30 N	76.5 W	45
Susung	*China*	30.5 N	116.16 E	80
Susurlu	*Turkey*	40.1 N	28.3 E	72
Sutherland	*New South Wales (Inset)*	34.2 S	151.3 E	89
Sutlej (Ghara)	*India*	29.0 N	70.35 E	85
Sutter Creek	*California*	38.25 N	120.49 W	47
Sutton	*England (Inset)*	51.22 N	0.12 W	65
Sutton at Hone	*England (In.)*	51.25 N	0.14 E	65
Suva	*Fiji Islands (Inset 5)*	18.8 S	178.25 E	14
Suwannee R.	*Florida*	29.15 N	83.5 W	31
Svatova	*Russia*	49.22 N	38.10 E	73
Svendborg	*Denmark*	55.7 N	10.35 E	67
Svensen	*Oregon (Inset)*	46.11 N	123.41 W	19
Svietsie	*Poland*	53.20 N	18.25 E	74
Svir R.	*Russia*	60.30 N	32.50 E	59
Svishtov	*Bulgaria*	43.35 N	25.20 E	72
Svitavy	*Czechoslovakia*	49.45 N	16.29 E	74
Swain Reefs	*Queensland*	22.0 S	152.0 E	91
Swakopmund	*Southwest Africa*	22.20 S	14.50 E	94
Swale, R.	*England*	53.47 N	1.5 W	66
Swan R.	*Western Australia*	32.3 S	115.44 E	90
Swan R.	*Western Australia (Inset)*	32.3 S	115.44 E	89
Swan Hill	*Victoria*	35.20 S	143.30 E	91
Swanscombe	*England (Inset)*	51.27 N	0.19 E	65
Swansea	*Wales*	51.38 N	3.58 W	66
Swansea B.	*Wales*	51.35 N	3.50 W	66
Swanson	*New Zealand (Inset)*	36.52 S	174.36 E	89
Swatow	*China*	23.30 N	116.45 E	83
Swaziland	*Africa*	26.0 S	32.0 E	94
Sweden	*Europe*	63.0 N	15.0 E	58
Sweetwater Canal	*Egypt (Inset)*	30.15 N	32.22 E	95
Swellendam	*Cape Good Hope (Inset)*	34.2 S	20.24 E	95
Swift Current	*Saskatchewan*	50.20 N	107.50 W	26
Swindon	*England*	51.31 N	1.47 W	66
Swinemünde	*Germany*	53.55 N	14.15 E	74
Swinton	*England (Inset)*	53.31 N	2.19 W	65
Switzerland	*Europe*	47.0 N	8.0 E	58
Sycamore	*Illinois*	41.59 N	88.40 W	44
Sydenham	*Victoria (Inset)*	37.42 S	144.47 E	89
Sydney	*New South Wales*	33.53 S	151.12 E	91
Sydney	*New South Wales (In.)*	33.53 S	151.12 E	89
Sydney	*Nova Scotia*	46.20 N	60.10 W	27
Syene (*See* Aswan)				
Sylt (I.)	*Germany*	55.0 N	8.20 E	67
Syracuse	*New York*	43.4 N	76.12 W	45
Syria	*Asia*	35.0 N	38.0 E	84
Syria, Section of	*Asia (Inset)*	33.30 N	36.30 E	79
Syrian Desert	*Arabia*	31.0 N	40.0 E	84
Syros (I.)	*Greece*	37.25 N	24.58 E	72
Szechow	*China*	33.22 N	117.53 E	80
Szechwan (Prov.)	*China*	30.30 N	104.0 E	82
Szeged	*Hungary*	46.15 N	19.55 E	75
Szenan	*China*	27.55 N	108.20 E	82
Szentes	*Hungary*	47.40 N	20.15 E	75
Szolnok	*Hungary*	47.14 N	20.14 E	75
Szombathely	*Hungary*	47.14 N	16.36 E	75
Taal	*Philippine Islands (Inset)*	13.52 N	120.55 E	87
Taal, Lake	*Philippine Islands (Inset)*	14.0 N	121.0 E	87
Taal Vol.	*Philippine Islands (Inset)*	14.1 N	121.0 E	87
Tabaquite	*Trinidad (Inset 10)*	10.24 N	61.20 W	15
Tabasco	*Mexico*	18.0 N	93.0 W	50
Tabatinga	*Brazil*	4.10 S	69.50 W	54
Tablas I.	*Philippine Islands (Inset)*	12.25 N	122.0 E	87
Tablas Str.	*Philippine Islands (Inset)*	12.30 N	121.45 E	87
Table B.	*Cape Good Hope (In.)*	33.50 S	18.25 E	95
Table Mt.	*Cape Good Hope (Inset)*	34.0 S	18.20 E	95
Table C.	*New Zealand*	39.0 S	178.0 E	89
Taboga I.	*Panama (Inset)*	8.47 N	79.34 W	50
Tabor	*Czechoslovakia*	49.25 N	14.40 E	74
Tabriz	*Persia*	38.5 N	46.10 E	84
Tacaná (Vol.)	*Guatemala*	15.15 N	92.0 W	50
Tacheng	*China*	38.43 N	116.37 E	80
Tachin (I.)	*China*	38.22 N	120.45 E	80
Tacla L.	*British Columbia*	55.30 N	126.0 W	26
Tacloban	*Philippine Islands*	11.10 N	124.55 E	87
Tacoma	*Washington*	47.15 N	122.30 W	46
Tacoma	*Washington (Inset)*	47.15 N	122.30 W	19
Taconic Range (Mts.)	*New York*	42.20 N	73.30 W	45
Tada	*Japan (Inset)*	34.53 N	135.24 E	81
Tafalla	*Spain*	42.30 N	1.40 W	70
Taganrog	*Russia*	47.12 N	38.55 E	73
Taganrog, Gulf of	*Russia*	47.0 N	38.30 E	73

Name	Region	Lat.	Lon.	Page
Tagliamento R.	*Italy*	45.40 N	13.5 E	75
Tagula I.	*Louisiade Archipelago*	11.30 S	153.25 E	91
Tagus R.	*Portugal*	38.30 N	9.0 W	58
Taheishan (I.)	*China*	37.58 N	120.32 E	80
Tahoe, Lake	*California–Nevada*	39.10 N	120.0 W	47
Tahta	*Egypt (Inset)*	26.47 N	31.28 E	95
Tai L.	*China*	31.30 N	120.0 E	83
Taianfu	*China*	36.12 N	117.8 E	80
Taichow	*China (Inset)*	22.43 N	114.58 E	83
Taichow	*China*	32.29 N	120.0 E	80
Taichu	*Taiwan*	24.15 N	120.45 E	83
Taiho	*China*	33.10 N	115.47 E	80
Taihoku	*Taiwan*	25.0 N	121.30 E	83
Taihu	*China*	30.23 N	116.27 E	80
Tai Hu (L.)	*China*	31.15 N	120.0 E	80
Tailagein Khara (Mts.)	*Mongolia*	44.0 N	106.0 E	82
Tailem Bend	*South Australia*	35.15 S	139.25 E	90
Taileung	*China (Inset)*	22.48 N	113.15 E	83
Taimyr Pen.	*Siberia*	74.0 N	100.0 E	78
Tainan	*Taiwan*	23.0 N	120.40 E	79
Taiping	*China*	31.35 N	118.35 E	80
Taipinghsien	*China*	30.23 N	118.14 E	80
Taiping Tung	*China (Inset)*	22.50 N	113.40 E	83
Tais	*Yemen (Inset)*	13.36 N	43.58 E	79
Taishan I.	*China*	30.18 N	122.12 E	80
Tai Shan (Mts.)	*China*	36.20 N	117.20 E	80
Taita	*New Zealand (Inset)*	41.11 S	174.57 E	89
Taitsang	*China*	31.27 N	121.3 E	80
Taiwan (Formosa) (I.)	*Japan*	23.30 N	121.0 E	83
Taiyibeh	*Arabia (Inset)*	32.30 N	35.43 E	79
Taiyüanfu	*China*	37.45 N	112.30 E	83
Tajura	*French Somaliland*	11.45 N	43.0 E	84
Taka I.	*Japan*	30.48 N	130.28 E	81
Takahashi	*Japan*	34.47 N	133.40 E	81
Takaido	*Japan (Inset)*	35.39 N	139.37 E	81
Takamatsu	*Japan*	34.20 N	134.2 E	81
Takamori	*Japan*	32.50 N	131.5 E	81
Takaoka	*Japan*	36.45 N	137.0 E	81
Takapuna	*New Zealand (Inset)*	36.48 S	174.46 E	89
Takasaki	*Japan*	36.20 N	139.0 E	81
Takata	*Japan*	37.10 N	138.15 E	81
Takefu	*Japan*	35.55 N	136.10 E	81
Taklu Makan (Desert)	*Sinkiang*	39.0 N	81.0 E	82
Takoma Park	*Maryland (In.)*	38.58 N	77.0 W	4
Takow	*Taiwan*	22.30 N	120.25 E	83
Takow Ho (R.)	*China*	38.15 N	117.54 E	80
Taku	*China*	38.59 N	117.42 E	80
Taku R.	*Alaska*	58.20 N	134.0 W	26
Talamau (Ophir), Mt.	*Sumatra*	0.15 N	100.0 E	86
Talaut Is.	*Dutch East Indies*	4.15 N	126.45 E	87
Talien B.	*Manchuria*	39.0 N	121.48 E	80
Talifu	*China*	25.55 N	100.15 E	82
Talisay	*Philippine Islands (Inset)*	14.7 N	121.1 E	87
Talisay	*Philippine Islands (Inset)*	14.10 N	122.55 E	87
Talkeetna	*Alaska*	62.10 N	150.10 W	23
Talkeetna Mts.	*Alaska (Inset)*	62.10 N	149.0 W	22
Tallahassee	*Florida*	30.30 N	84.20 W	31
Tallinn (Revel)	*Estonia*	59.25 N	24.45 E	73
Tamaki R.	*New Zealand (In.)*	36.52 S	174.54 E	89
Taman	*Russia*	45.12 N	36.45 E	73
Tamana Hill	*Trinidad (Inset 10)*	10.30 N	61.15 W	15
Tamaqua	*Pennsylvania (Inset)*	40.46 N	75.18 W	4
Tamatave	*Madagascar*	18.0 S	25.0 E	94
Tamaulipas (State)	*Mexico*	24.0 N	98.0 W	50
Tamaulipas (State), Section of	*Mexico (Inset)*	22.20 N	98.20 W	50
Tambov	*Russia*	52.50 N	41.25 E	59
Tamingfu	*China*	36.15 N	115.5 E	80
Tammela	*Finland*	60.48 N	23.45 E	73
Tampa	*Belgian Congo (Inset)*	4.47 S	15.15 E	95
Tampa	*Florida*	27.55 N	82.30 W	31
Tampa B.	*Florida*	27.40 N	82.40 W	31
Tampico	*Mexico*	22.11 N	97.50 W	50
Tampico	*Mexico (Inset)*	22.11 N	97.50 W	50
Tampico Alto	*Mexico (Inset)*	22.5 N	97.49 W	50
Tamworth	*New South Wales*	31.0 S	150.50 E	91
Tanabe	*Japan*	33.45 N	135.20 E	81
Tanaga I.	*Alaska*	51.30 N	178.0 W	22
Tanana	*Alaska*	65.10 N	152.20 W	23
Tanana R.	*Alaska*	65.5 N	152.25 W	23
Tanan Hu (L.)	*China*	31.0 N	119.20 E	80
Tandarei	*Romania*	44.40 N	27.40 E	72
Tanega I.	*Japan*	30.40 N	131.0 E	81
Tanganyika, Lake	*Tanganyika Territory*	6.0 S	30.0 E	94
Tanganyika Territory	*Africa*	5.0 S	35.0 E	94
Tangier	*Africa*	35.46 N	5.52 W	94
Tangier	*Africa (Inset)*	35.46 N	5.52 W	95
Tangshan	*China*	39.40 N	118.10 E	80
Tangyin	*China*	35.55 N	114.26 E	80
Tanjong Pinang	*Dutch East Indies (Inset)*	0.55 N	104.28 E	79
Tanjore	*India*	10.40 N	79.10 E	85
Tanjungpandan	*Dutch East Indies*	2.40 S	107.45 E	86
Tanna I.	*New Hebrides*	19.30 S	169.20 E	91
Tannu Ola (Mts.)	*Mongolia*	50.30 N	95.0 E	82
Tannurin	*Syria (Inset)*	34.12 N	35.50 E	79
Tanta	*Egypt (Inset)*	30.50 N	31.0 E	95
Tantura	*Palestine (Inset)*	32.40 N	34.56 E	79
Tanyang	*China*	31.58 N	119.37 E	80
Taochang	*China*	30.48 N	116.52 E	80
Taotichen	*China*	39.33 N	118.11 E	80
Taoyüan	*China*	33.38 N	118.47 E	80
Tapajos, Rio	*Brazil*	2.15 S	54.40 W	54
Tapa Shan (Mts.)	*China*	32.30 N	107.0 E	82
Taps	*Estonia*	59.15 N	26.0 E	73
Tapti R.	*India*	21.10 N	72.45 E	85
Tapu I.	*New Zealand (Inset)*	36.47 S	174.56 E	89
Tapuaenuku (Mt.)	*New Zealand*	42.0 S	173.45 E	89
Tarabulus	*Syria (Inset)*	34.26 N	35.48 E	79
Taranto, Gulf of	*Italy*	40.0 N	17.0 E	58
Tarascon	*France*	43.45 N	4.45 E	70
Tarbagatai	*Mongolia*	46.0 N	84.0 E	82
Tarbat Ness (C.)	*Scotland*	57.50 N	3.48 W	66
Tarbes	*France*	43.12 N	0.3 E	70
Tarhaddart (R.)	*Morocco (Inset)*	35.35 N	6.0 W	95
Tarifa	*Spain (Inset)*	36.2 N	5.35 W	95
Tarigtig Pt.	*Philippine Islands (Inset)*	16.20 N	122.15 E	87
Tarim R.	*Sinkiang*	39.45 N	89.20 E	82
Tarim Basin	*Sinkiang*	39.45 N	83.0 E	82
Tarlac	*Philippine Islands*	15.29 N	120.35 E	86
Tarlac	*Philippine Islands (Inset)*	15.29 N	120.35 E	87
Tarn R.	*France*	44.5 N	1.15 E	70
Tarnopol	*Poland*	49.40 N	25.25 E	58
Tarnovitse	*Poland*	50.28 N	18.52 E	74
Tarragona	*Spain*	41.15 N	1.10 E	58
Tarsus	*Turkey*	36.55 N	34.50 E	84
Tartu	*Estonia*	58.25 N	26.45 E	73
Tasha Ho (R.)	*China*	32.28 N	116.35 E	80
Tashkent	*Turkestan*	41.25 N	69.10 E	85
Ta-siue-shan (Mts.)	*China*	30.30 N	100.30 E	82
Tasman B.	*New Zealand*	41.0 S	173.30 E	89
Tasmania (I.)	*Australia*	42.0 S	147.0 E	91
Tasman Sea	*Australia*	38.0 S	155.0 E	91
Tasung Hu (L.)	*China*	33.20 N	119.40 E	80
Tatar Str.	*Siberia*	50.0 N	142.0 E	79
Tatar Str., Section of	*Siberia*	49.0 N	141.0 E	83
Tatar Pazardjik	*Bulgaria*	42.12 N	24.18 E	72
Tateyama (Mt.)	*Japan*	36.32 N	137.40 E	81
Tatra, High (Mts.)	*Czechoslovakia*	49.10 N	20.0 E	74
Tatsing Shan (Mts.)	*Mongolia*	40.45 N	110.0 E	83
Tatsuta	*Japan (Inset)*	34.36 N	135.41 E	81
Tatung	*China*	40.10 N	113.15 E	83
Tatung	*China*	30.48 N	117.44 E	80
Taubaté	*Brazil (Inset)*	23.5 S	45.35 W	55
Taunton	*England*	51.2 N	3.9 W	66
Taunton	*Massachusetts*	41.52 N	71.3 W	45
Taunus	*Germany*	50.18 N	8.15 E	74
Taupaki	*New Zealand (Inset)*	36.49 S	174.34 E	89
Taupo, Lake	*New Zealand*	38.45 S	176.0 E	89
Tauranga	*New Zealand*	37.45 S	176.5 E	89
Taurida (Prov.)	*Russia*	46.30 N	34.30 E	73
Taurus Mts.	*Turkey*	37.0 N	34.0 E	84
Taushkan R.	*Sinkiang*	40.30 N	80.55 E	82
Tavastehus	*Finland*	60.59 N	24.28 E	73
Taverny	*France (Inset)*	49.1 N	2.14 E	71
Tavoy	*India*	14.5 N	98.15 E	86
Tawar L.	*Sumatra*	4.45 N	96.40 E	86
Tawara	*Japan (Inset)*	34.55 N	135.21 E	81
Tawas City	*Michigan*	44.18 N	83.30 W	44
Tawi Tawi Group (Is.)	*Philippine Islands*	5.15 N	120.0 E	86
Tay, R.	*Scotland*	56.20 N	3.28 W	66
Tay, Firth of	*Scotland*	56.28 N	3.0 W	66
Tay, Loch	*Scotland*	56.30 N	4.10 W	66
Tayabas	*Philippine Islands*	14.2 N	121.33 E	86
Tayabas	*Philippine Islands (Inset)*	14.2 N	121.33 E	87
Tayabas B.	*Philippine Islands (Inset)*	13.45 N	121.45 E	87
Tayeh	*China*	30.5 N	114.59 E	80
Taylor	*California*	40.35 N	122.28 W	47
Taylor, Mt.	*New Mexico*	35.20 N	107.40 W	30
Taylorville	*Illinois*	39.32 N	89.17 W	44
Taytay	*Philippine Islands*	10.45 N	119.25 E	86
Tchev	*Poland*	54.10 N	18.50 E	74
Te Anau, Lake	*New Zealand*	45.15 S	167.35 E	89
Tebang, Mt.	*Borneo*	2.25 N	114.50 E	86
Tecamachalco	*Mexico (Inset)*	18.50 N	97.42 W	50
Teddington	*England (Inset)*	51.26 N	0.21 W	65
Teelani (Mt.)	*Samoa Islands (Inset 6)*	13.42 S	172.28 W	14
Tees, R.	*England*	54.37 N	1.15 W	66
Tegel	*Germany (Inset)*	52.35 N	13.17 E	65
Tegucigalpa	*Honduras*	14.0 N	87.5 W	50
Tehachapi Mts.	*California*	35.0 N	118.35 W	47
Tehama	*California*	40.2 N	122.7 W	47
Tehchow	*China*	37.30 N	116.15 E	80
Tehran	*Persia*	35.50 N	51.35 E	84
Tehuantepec	*Mexico*	16.20 N	95.20 W	50
Tehuantepec, Gulf of	*Mexico*	15.30 N	95.0 W	50
Teifi, R.	*Wales*	52.5 N	4.42 W	66
Tekoa	*Washington*	47.15 N	117.5 W	46
Telescope Peak	*California*	36.12 N	117.5 W	47
Teller	*Alaska*	65.10 N	166.20 W	22
Telli Nor (L.)	*Mongolia*	45.40 N	85.20 E	82
Telokbetong	*Sumatra*	5.30 S	105.10 E	86
Telpos, Mt.	*Russia*	64.0 N	59.10 E	59
Teltow	*Germany (Inset)*	52.24 N	13.16 E	65
Temax	*Mexico*	21.0 N	89.0 W	50
Temirgoevskaya	*Russia*	45.10 N	40.18 E	73
Tempio Pausania	*Sardinia*	40.55 N	9.6 E	75
Templestowe	*Victoria (Inset)*	37.45 S	145.7 E	89
Tempozan	*Japan (Inset)*	34.40 N	135.26 E	81
Temyruk	*Russia*	45.18 N	37.25 E	73
Tenafly	*New Jersey (Inset)*	40.56 N	73.58 W	48
Tenasserim	*India*	12.5 N	99.0 E	86
Tender I.	*Russia*	46.15 N	31.45 E	73
Tenedos	*Turkey*	39.50 N	26.5 E	72
Tenedos (I.)	*Turkey*	39.50 N	26.2 E	72
Tenerife (I.)	*Canary Islands (Inset 17)*	28.15 N	16.30 W	15
Tenerife Vol.	*Canary Islands (Inset 17)*	28.15 N	16.40 W	15
Tengchowfu	*China*	37.49 N	120.45 E	80
Tenggaroh	*Federated Malay States (In.)*	2.15 N	103.55 E	79
Tengri Nor (L.)	*Tibet*	30.40 N	90.30 E	82
Tenimber Is. (*See* Timor Laut and Tenimber Is.)				
Tenino	*Washington*	46.50 N	122.50 W	46
Tenleytown	*District Columbia (Inset)*	38.57 N	77.5 W	4
Tennessee	*U. S. A.*	36.0 N	86.0 W	31
Tennessee R.	*Tennessee*	37.10 N	88.30 W	31
Tenno	*Japan (Inset)*	35.2 N	135.21 E	81
Tennoji	*Japan (Inset)*	34.40 N	135.31 E	81
Tenos	*Greece*	37.32 N	25.22 E	72
Tenos (I.)	*Greece*	37.38 N	25.10 E	72
Tenryugawa R.	*Japan*	34.40 N	137.50 E	81
Tenterfield	*New South Wales*	29.0 S	152.0 E	91
Teodolina	*Argentina (Inset)*	34.10 S	61.35 W	55
Tepeaca	*Mexico (Inset)*	18.59 N	97.54 W	50
Tepexi	*Mexico (Inset)*	18.30 N	97.55 W	50
Tepic	*Mexico*	21.25 N	104.50 W	50
Teplitz	*Czechoslovakia*	50.38 N	13.50 E	74
Terawhiti, C.	*New Zealand (In.)*	41.17 S	174.39 E	89
Terceira I.	*Azores (Inset 11)*	38.45 N	27.15 W	15
Terek Pass	*Turkestan*	40.45 N	74.30 E	85
Termonde	*Belgium*	51.2 N	4.5 E	67
Ternate	*Dutch East Indies*	0.50 N	127.25 E	87
Ternate	*Philippine Islands (Inset)*	14.18 N	120.42 E	87
Terni	*Italy*	42.34 N	12.37 E	75
Terracina	*Italy*	41.17 N	13.15 E	75
Terre aux Boeufs, Bayou	*Louisiana (Inset)*	29.40 N	89.33 W	49
Terrebonne	*Quebec (Inset)*	45.42 N	73.38 W	25
Terre Haute	*Indiana*	39.28 N	87.25 W	44
Terschelling (I.)	*Netherlands*	53.25 N	5.20 E	67
Teshen	*Poland*	49.45 N	18.38 E	74
Teshiodake (Mt.)	*Japan*	44.0 N	143.0 E	83
Teslin L.	*Canada*	60.0 N	132.30 W	26
Teslin R.	*Yukon*	61.40 N	134.40 W	26
Test, R.	*England*	50.55 N	1.33 W	66
Tetecala	*Mexico (Inset)*	18.45 N	99.18 W	50
Teteven	*Bulgaria*	42.55 N	24.15 E	72
Tetovo (Kalkandelen)	*Yugoslavia*	42.0 N	21.0 E	72
Tetuan	*Morocco (Inset)*	35.37 N	5.22 W	95
Tetzmeloccan	*Mexico (Inset)*	19.17 N	98.27 W	50
Teutoburger Wald (Mts.)	*Germany*	52.0 N	8.30 E	67
Texada I.	*British Columbia*	49.37 N	124.30 W	46
Texarkana	*Texas–Arkansas*	33.35 N	94.20 W	31
Texas	*U. S. A.*	32.0 N	100.0 W	30
Texas, Section of	*U. S. A. (Inset)*	29.35 N	95.5 W	49
Texas City	*Texas (Inset)*	29.23 N	94.54 W	49
Texas City Junction	*Texas (Inset)*	29.21 N	94.56 W	49
Texcoco, Lake	*Mexico (Inset)*	19.30 N	99.0 W	50
Texel (I.)	*Netherlands*	53.5 N	4.45 E	67
Teziutlan	*Mexico (Inset)*	19.45 N	97.21 W	50
Tha-anni R.	*Keewatin*	60.20 N	94.30 W	26
Thames	*New Zealand*	37.0 S	175.45 E	89
Thames, R.	*England*	51.30 N	0.45 E	67
Thames, R.	*England (Inset)*	51.30 N	0.45 E	65
Thames R.	*Ontario*	42.20 N	82.30 W	44
Thames Haven	*England (Inset)*	51.30 N	0.30 E	65
Thana R.	*India (Inset)*	19.5 N	72.57 E	85
Thanh Hoa	*French Indo-China*	19.52 N	105.30 E	86
Thasos (I.)	*Greece*	40.40 N	24.38 E	72
Thebes	*Egypt (Inset)*	25.45 N	32.38 E	95
Thebes	*Greece*	38.20 N	23.18 E	72
The Dalles	*Oregon*	45.38 N	121.12 W	46
The Grange	*South Australia (Inset)*	34.54 S	138.29 E	89
The Hague	*Netherlands*	52.7 N	4.18 E	67
Theodoro, Rio (*See* Roosevelt, Rio)				
Theodosia	*Russia*	45.0 N	35.20 E	73
Thera	*Greece*	36.25 N	25.28 E	72
Therezina	*Brazil*	5.40 S	42.30 W	54
Therezopolis	*Brazil (Inset)*	22.25 S	43.0 W	55
Thermia (I.)	*Greece*	37.25 N	24.25 E	72
Thessaly	*Greece*	39.45 N	22.30 E	72
Thetis I.	*British Columbia (In.)*	49.0 N	123.42 W	24
Thielson, Mt.	*Oregon*	43.10 N	122.4 W	46
Thiers	*France*	45.50 N	3.30 E	70
Thieux	*France (Inset)*	49.1 N	2.40 E	71
Thisted	*Denmark*	56.58 N	8.35 E	67
Thomas	*Washington (Inset)*	47.20 N	122.15 W	19
Thompson R.	*British Columbia*	50.10 N	121.45 W	23
Thompson Falls	*Montana*	47.38 N	115.20 W	46
Thomson R.	*Queensland*	26.20 S	141.35 E	91
Thonon-les-Bains	*France*	46.20 N	6.30 E	71
Thorigny	*France (Inset)*	48.53 N	2.42 E	71
Thorn (*See* Torun)				
Thornton	*England (Inset)*	53.30 N	3.0 W	65
Thorofare	*New Jersey (Inset)*	39.51 N	75.11 W	48
Thousand Is.	*St. Lawrence R.*	44.15 N	76.10 W	45
Thrace	*Greece–Turkey*	41.30 N	27.0 E	72
Three Rivers	*Michigan*	41.59 N	85.40 W	44
Three Rivers	*Quebec*	46.30 N	72.25 W	27
Three Sisters Is.	*New York (Inset)*	43.5 N	79.4 W	48
Thun	*Switzerland*	46.45 N	7.40 E	71
Thun, Lake	*Switzerland*	46.45 N	7.45 E	75
Thunderbolt	*Georgia (Inset)*	32.2 N	81.3 W	49
Thuringia (State)	*Germany*	50.50 N	10.20 E	74
Thursday I.	*Queensland*	10.40 S	142.10 E	91
Thurso	*Scotland*	58.35 N	3.30 W	66
Thysville	*Belgian Congo (Inset)*	5.16 S	14.47 E	95
Tian Shan (Mts.)	*Asia*	42.30 N	80.0 E	82
Tibesti Mts.	*French Eq. Africa*	22.0 N	16.0 E	94
Tibesti (Region)	*French Eq .Africa*	22.0 N	17.0 E	94

Name	Region	Lat.	Lon.	Page
Tibet	*China*	32.0 N	90.0 E	82
Tibnin	*Syria (Inset)*	33.10 N	35.22 E	79
Tiburon	*California (Inset)*	37.52 N	122.27 W	19
Tiburon I.	*Mexico*	29.0 N	112.20 W	50
Ticao (I.)	*Philippine Islands (Inset)*	12.30 N	123.40 E	87
Ticao Pass (Str.)	*Philippine Islands (Inset)*	12.30 N	123.50 E	87
Ticonderoga	*New York*	43.52 N	73.28 W	45
Tien Hu (L.)	*China*	24.45 N	102.40 E	82
Tientsin	*China*	39.10 N	117.10 E	80
Tierra del Fuego	*Argentina–Chile*	54.0 S	69.0 W	54
Tierra del Fuego, Section of	*Argentina–Chile (Inset)*	54.0 S	69.0 W	55
Tieté, Rio	*Brazil (Inset)*	22.45 S	48.12 W	55
Tiffin	*Ohio*	41.9 N	83.12 W	44
Tiflis	*Georgia*	41.40 N	44.50 E	84
Tignits	*Estonia*	58.10 N	25.0 E	73
Tigris R.	*Irak*	31.0 N	46.45 E	84
Tijuana	*California*	32.30 N	117.0 W	47
Tikhoryetskaya	*Russia*	45.55 N	40.5 E	73
Tilburg	*Netherlands*	51.35 N	5.7 E	67
Tilbury	*England*	51.27 N	0.22 E	67
Tilbury	*England (Inset)*	51.27 N	0.22 E	65
Tillamook	*Oregon*	45.29 N	123.53 W	46
Tillamook B.	*Oregon*	45.33 N	123.55 W	46
Tillamook Head (C.)	*Oregon (Inset)*	45.57 N	124.0 W	19
Tillasana R.	*Oregon (Inset)*	46.8 N	123.38 W	19
Tilsit	*Germany*	55.5 N	21.30 E	58
Timaru	*New Zealand*	44.20 S	171.5 E	89
Timbuktu	*French West Africa*	16.50 N	2.50 W	94
Timiskaming, Lake	*Canada*	47.15 N	79.50 W	27
Timok R.	*Yugoslavia*	44.12 N	22.40 E	72
Timor (I.)	*Dutch East Indies*	9.15 S	125.0 E	87
Timor Laut and Tenimber Is.	*Dutch East Indies*	7.30 S	131.30 E	87
Timor Sea	*Australia*	12.0 S	125.0 E	91
Timote	*Argentina (Inset)*	35.15 S	62.5 W	55
Timsah, Lake	*Egypt (Inset)*	30.33 N	32.17 E	95
Tina (Pelusium) B.	*Egypt (Inset)*	31.10 N	32.40 E	95
Tina (Pelusium), Plain of	*Egypt (Inset)*	30.55 N	32.35 E	95
Tingchow	*China*	38.30 N	115.0 E	80
Tingtzetsui Kow (B.)	*China*	36.37 N	120.54 E	80
Tingua, Serra do	*Brazil (Inset)*	22.45 S	43.30 W	55
Tingyüan	*China*	32.33 N	117.42 E	80
Tinsukia	*India*	27.30 N	95.25 E	85
Tippecanoe R.	*Indiana*	40.30 N	86.45 W	44
Tipperary	*Ireland*	52.29 N	8.9 W	66
Tirana	*Albania*	41.20 N	19.50 E	59
Tiree (I.)	*Scotland*	56.29 N	6.55 W	66
Tirnovo	*Bulgaria*	41.59 N	27.31 E	72
Tisza R.	*Hungary–Yugoslavia*	45.10 N	20.15 E	58
Titicaca, Lake	*Peru–Bolivia*	16.0 S	69.0 W	54
Titirangi	*New Zealand (Inset)*	36.57 S	174.37 E	89
Titusville	*Pennsylvania*	41.40 N	79.40 W	45
Tivoli	*Italy*	41.55 N	12.45 E	75
Tizi-n-Tamjurt (Mt.)	*Morocco*	30.50 N	7.50 W	94
Tlalpan	*Mexico (Inset)*	19.18 N	99.10 W	50
Tlaxcala	*Mexico (Inset)*	19.20 N	98.15 W	50
Tlaxcala (State)	*Mexico (Inset)*	19.25 N	98.15 W	50
Tlaxco	*Mexico (Inset)*	19.38 N	98.10 W	50
To I.	*Japan*	34.30 N	139.15 E	81
Toba L.	*Sumatra*	2.30 N	98.45 E	86
Tobago I.	*West Indies*	11.20 N	60.40 W	51
Tobolsk	*Siberia*	58.10 N	68.20 E	78
Tobungku (*See* Sakita)				
Tocantins, Rio	*Brazil*	2.0 S	49.15 W	54
Tochi (I.)	*China*	38.12 N	120.44 E	80
Tochigi	*Japan*	36.25 N	139.50 E	81
Todi Chain (Mts.)	*Switzerland*	46.50 N	8.45 E	75
Todmorden	*Ontario (Inset)*	43.41 N	79.21 W	26
Todtnau	*Germany*	47.50 N	7.58 E	71
Toge	*Japan (Inset)*	34.57 N	135.33 E	81
Togo	*Africa*	9.0 N	1.0 E	94
Toi C.	*Japan*	31.20 N	131.25 E	81
Tokat	*Turkey*	40.20 N	36.45 E	84
Tokegama	*Wisconsin (Inset)*	46.39 N	92.9 W	48
Tokmak, Great	*Russia*	47.15 N	35.45 E	73
Tokushima	*Japan*	34.5 N	134.35 E	81
Tokyo	*Japan*	35.42 N	139.46 E	81
Tokyo	*Japan (Inset)*	35.42 N	139.46 E	81
Tokyo B.	*Japan*	35.30 N	139.50 E	81
Tokyo B.	*Japan (Inset)*	35.30 N	139.50 E	81
Tola R.	*Mongolia*	48.55 N	104.50 E	82
Toledo	*Ohio*	41.40 N	83.32 W	44
Toledo	*Oregon*	44.40 N	123.57 W	46
Tolima (Vol.)	*Colombia*	4.50 N	75.20 W	51
Tolmino	*Italy*	46.12 N	13.43 E	75
Tolna	*Hungary*	46.28 N	18.45 E	75
Toluca	*Mexico*	19.15 N	99.45 W	50
Toluca, Nevada de (Mt.)	*Mexico*	19.5 N	99.50 W	50
Tomahawk	*Wisconsin*	45.28 N	89.40 W	44
Tomakovka	*Russia*	47.45 N	34.40 E	73
Tomashuv	*Poland*	51.31 N	20.0 E	74
Tombigbee R.	*Alabama*	30.50 N	88.0 W	31
Tomil	*Yap (Inset 4)*	9.30 N	138.10 E	14
Tomini, Gulf of	*Celebes*	0.30 S	121.0 E	86
Tomioka	*Japan*	32.30 N	130.5 E	81
Tomsk	*Siberia*	56.30 N	85.10 E	78
Toms River	*New Jersey (Inset)*	39.58 N	74.12 W	4
Tonawanda	*New York*	43.1 N	78.53 W	45
Tonawanda	*New York (Inset)*	43.1 N	78.53 W	48
Tönder	*Denmark*	54.55 N	8.50 E	74
Tonegawa R.	*Japan*	36.0 N	139.55 E	81
Tongking	*French Indo-China*	21.30 N	104.30 E	82
Tongking, Gulf of	*French Indo-China*	20.0 N	108.0 E	86
Tongue of Arabat	*Russia*	45.45 N	35.0 E	73
Tonk	*India*	26.10 N	76.0 E	85
Tonlé Sap (L.)	*Siam*	13.0 N	104.0 E	86
Tonnerre	*France*	47.52 N	3.59 E	70
Tönning	*Germany*	54.21 N	8.58 E	67
Tonopah	*Nevada*	38.5 N	117.15 W	47
Toongabbie	*New South Wales (Inset)*	33.48 S	150.57 E	89
Toowoomba	*Queensland*	27.35 S	152.5 E	91
Topeka	*Kansas*	39.5 N	95.20 W	31
Topolia	*Yugoslavia*	45.47 N	19.38 E	75
Topolobampo	*Mexico*	25.40 N	109.0 W	50
Toppenish	*Washington*	46.32 N	120.28 W	46
Torcy	*France (Inset)*	48.51 N	2.39 E	71
Torgua	*Germany*	51.30 N	13.5 E	74
Toronto	*Ontario*	43.40 N	79.25 W	45
Toronto	*Ontario (Inset)*	43.40 N	79.25 W	26
Torquay	*England*	50.29 N	3.31 W	66
Torre Annunziata	*Italy (Inset)*	40.45 N	14.27 E	65
Torre del Greco	*Italy (Inset)*	40.47 N	14.22 E	65
Torrens I.	*South Australia (Inset)*	34.47 S	138.32 E	89
Torrens, Lake	*South Australia*	31.0 S	138.5 E	90
Torreon	*Mexico*	25.40 N	103.25 W	50
Torres Str.	*Australasia*	9.30 S	142.0 E	87
Torros Ind. Res.	*California (Inset)*	33.32 N	116.10 W	47
Tortola I.	*West Indies (Inset)*	18.25 N	64.40 W	51
Tortosa	*Spain*	40.45 N	0.35 E	58
Tortuga I.	*Venezuela*	11.0 N	65.25 W	51
Torun (Thorn)	*Poland*	53.0 N	18.20 E	74
Tory I.	*Ireland*	55.15 N	8.13 W	66
Tosno	*Russia*	59.32 N	30.55 E	73
Totomi Sea	*Japan*	34.25 N	137.30 E	81
Totonicapan	*Guatemala*	14.50 N	91.45 W	50
Tottenham	*England (Inset)*	51.34 N	0.5 W	65
Tottori	*Japan*	35.30 N	134.15 E	81
Toul	*France*	48.40 N	5.50 E	71
Toulon	*France*	43.5 N	5.55 E	71
Toulouse	*France*	43.45 N	1.25 E	70
Toungoo	*India*	19.0 N	96.25 E	86
Tourane	*French Indo-China*	16.0 N	108.5 E	86
Tourcoing	*France*	50.45 N	3.5 E	70
Tournai	*France*	50.35 N	3.28 E	70
Tournon	*France*	45.3 N	4.50 E	70
Tournus	*France*	46.35 N	4.55 E	70
Tours	*France*	47.20 N	0.40 E	70
Touws R.	*Cape Good Hope (Inset)*	33.30 S	20.45 E	95
Towanda	*Pennsylvania*	41.45 N	76.30 W	45
Tower City	*Pennsylvania (In.)*	40.32 N	76.31 W	4
Townsville	*Queensland*	19.15 S	146.45 E	91
Towson	*Maryland (Inset)*	39.25 N	76.38 W	4
Towuti L.	*Celebes*	2.45 S	121.25 E	86
Toyama	*Japan*	36.43 N	137.12 E	81
Toyama B.	*Japan*	36.50 N	137.15 E	81
Toyohashi	*Japan*	34.45 N	137.20 E	81
Trachones	*Greece (Inset)*	37.55 N	23.46 E	72
Tracyton	*Washington (Inset)*	47.34 N	122.40 W	19
Trafalgar, C.	*Spain (Inset)*	36.10 N	6.3 W	95
Trail	*British Columbia*	49.8 N	117.40 W	46
Trajans Wall (Ruins)	*Romania*	44.10 N	28.30 E	72
Tralee	*Ireland*	52.18 N	9.44 W	66
Trani	*Italy*	41.16 N	16.26 E	75
Transbaikalia	*Siberia*	53.0 N	114.0 E	83
Trans-Caspian Province	*Turkestan*	40.0 N	57.0 E	84
Trans-Jordan	*Asia*	31.0 N	36.0 E	84
Transvaal	*Union South Africa*	24.30 S	30.0 E	94
Transvaal, Section of	*Union South Africa (Inset)*	26.0 S	28.0 E	95
Transylvanian Alps (Mts.)	*Romania*	45.20 N	24.0 E	58
Trappes	*France (Inset)*	48.46 N	2.0 E	71
Trasimeno, Lago	*Italy*	43.10 N	12.5 E	75
Travancore	*India*	10.0 N	77.0 E	85
Traverse City	*Michigan*	44.45 N	85.35 W	44
Travnik	*Yugoslavia*	44.14 N	17.40 E	75
Trebenitse	*Czechoslovakia*	50.29 N	13.58 E	74
Trebich	*Czechoslovakia*	49.15 N	15.52 E	74
Trebinie	*Yugoslavia*	42.44 N	18.21 E	75
Trebizond	*Turkey*	40.55 N	39.50 E	84
Trebnitz	*Germany*	51.17 N	17.5 E	74
Tregrosse Is.	*Queensland*	17.30 S	150.45 E	91
Trelleborg	*Sweden*	55.20 N	13.13 E	74
Tremadoc B.	*Wales*	52.50 N	4.15 W	66
Tremblay-lès-Gonesse	*France (Inset)*	48.59 N	2.33 E	71
Trenholm	*Oregon (Inset)*	45.55 N	123.1 W	19
Trenholme	*Quebec (Inset)*	46.45 N	71.36 W	25
Trent	*Italy*	46.3 N	11.7 E	75
Trent, R.	*England*	53.42 N	0.45 W	66
Trent R.	*Ontario*	44.5 N	77.35 W	45
Trentino (Prov.)	*Italy*	46.40 N	10.45 E	74
Trenton	*New Jersey*	40.15 N	74.42 W	45
Trenton	*Ontario*	44.5 N	77.35 W	45
Tres Marias, Islas	*Mexico*	21.30 N	106.40 W	50
Treviso	*Italy*	45.40 N	12.15 E	75
Triangle	*Cape Good Hope (In.)*	33.22 S	19.50 E	95
Trichinopoly	*India*	10.40 N	78.45 E	85
Triel	*France (Inset)*	48.58 N	2.1 E	71
Trier	*Germany*	49.45 N	6.40 E	71
Trieste	*Italy*	45.40 N	13.46 E	75
Trieste, Gulf of	*Italy*	45.40 N	13.35 E	75
Trikeri	*Greece*	39.5 N	23.5 N	72
Trikkala	*Greece*	39.33 N	21.42 E	72
Trinidad	*California*	41.5 N	124.8 W	47
Trinidad	*Colorado*	37.15 N	104.30 W	30
Trinidad	*Cuba*	21.55 N	80.0 W	51
Trinidad	*Uruguay (Inset)*	33.30 S	56.58 W	55
Trinidad I.	*Brazil*	20.18 S	29.40 W	54
Trinidad (I.)	*West Indies*	10.30 N	61.15 W	51
Trinidad (I.),	*West Indies (Inset 10)*	10.30 N	61.15 W	15
Trinité	*Martinique (Inset 7)*	14.45 N	60.59 W	14
Trinity	*Newfoundland (Inset)*	48.20 N	53.30 W	27
Trinity Is.	*Alaska*	56.25 N	154.0 W	23
Trinity Mts.	*California*	41.0 N	122.30 W	47
Trinity R.	*California*	41.5 N	123.40 W	47
Trinity B.	*Newfoundland (Inset)*	48.0 N	53.30 W	2
Trinity R.	*Texas*	29.50 N	94.45 W	31
Tripoli	*Libya*	32.40 N	13.25 E	94
Tripolis	*Greece*	37.30 N	22.22 E	72
Tripolitania	*Libya*	31.0 N	13.0 E	94
Trn	*Bulgaria*	42.50 N	22.38 E	72
Trnovo	*Bulgaria*	43.5 N	25.40 E	72
Trobriand Is.	*Ter. Papua*	8.30 S	151.15 E	87
Trondhjem	*Norway*	63.25 N	10.25 E	58
Trout L.	*Ontario*	53.50 N	89.30 W	27
Troutdale	*Oregon (Inset)*	45.32 N	122.24 W	19
Trouville	*France*	49.22 N	0.3 E	70
Troy	*Idaho*	46.45 N	116.45 W	46
Troy	*New York*	42.46 N	73.45 W	45
Troy (Ruins)	*Asia Minor*	39.58 N	26.15 E	72
Troyan	*Bulgaria*	42.55 N	24.42 E	72
Troyes	*France*	48.20 N	4.5 E	70
Truckee	*California*	39.20 N	120.10 W	47
Truckee R.	*Nevada*	39.48 N	119.30 W	47
Trujillo	*Honduras*	15.55 N	86.0 W	50
Trujillo	*Peru*	8.10 S	79.5 W	54
Trujillo	*Venezuela*	9.0 N	70.25 W	51
Truro	*England*	50.15 N	5.5 W	70
Truro	*Nova Scotia*	45.25 N	63.30 W	27
Trutnov	*Czechoslovakia*	50.33 N	15.55 E	74
Tsaidam Swamp	*Tibet*	37.0 N	95.0 E	82
Tsangchow	*China*	38.15 N	116.55 E	80
Tsangkow	*China*	36.10 N	120.22 E	80
Tsaribrod	*Yugoslavia*	43.0 N	22.45 E	72
Tsaritsyn	*Russia*	48.45 N	44.25 E	59
Tsarskoye Selo	*Russia*	59.42 N	30.22 E	73
Tsengshinghsien	*China (Inset)*	23.17 N	114.0 E	83
Tsetsen, Khanate of	*Mongolia*	46.30 N	114.0 E	83
Tsiekhanov	*Poland*	52.50 N	20.40 E	74
Tsienshan	*China*	30.35 N	116.37 E	80
Tsien Tang Kiang (R.)	*China*	30.20 N	120.30 E	80
Tsiki	*China*	30.5 N	118.31 E	80
Tsimo	*China*	36.20 N	120.32 E	80
Tsinan	*China*	36.55 N	117.40 E	80
Tsinchow	*China*	38.2 N	115.33 E	80
Tsingchowfu	*China*	36.45 N	118.35 E	80
Tsinghaihsien	*China*	38.58 N	116.55 E	80
Tsinghianghsien	*China*	31.57 N	120.20 E	80
Tsinghsien	*China*	38.36 N	116.47 E	80
Tsingpuhsien	*China*	31.8 N	121.3 E	80
Tsingshui Po (L.)	*China*	37.10 N	118.48 E	80
Tsingtao	*China*	36.10 N	120.35 E	80
Tsingteh	*China*	30.22 N	118.30 E	80
Tsinling Shan (Mts.)	*China*	34.0 N	108.0 E	82
Tsisia	*China*	37.12 N	120.52 E	80
Tsitsihar	*Manchuria*	47.30 N	124.0 E	83
Tsitung	*China*	37.8 N	117.27 E	80
Tsrna R.	*Yugoslavia*	41.30 N	22.0 E	72
Tsu	*Japan*	34.42 N	136.30 E	81
Tsu Is.	*Japan*	34.30 N	129.25 E	81
Tsugaru Str.	*Japan*	41.30 N	140.30 E	83
Tsungming I.	*China*	31.38 N	121.30 E	80
Tsuruga	*Japan*	35.40 N	136.5 E	81
Tsurugi C.	*Japan (Inset)*	35.9 N	139.40 E	81
Tsurugizan (Mt.)	*Japan*	33.50 N	134.5 E	81
Tsushima	*Japan*	35.15 N	136.45 E	81
Tsushima Str.	*Japan*	34.0 N	129.30 E	81
Tsuwano	*Japan*	34.30 N	131.50 E	81
Tsuyama	*Japan*	35.5 N	134.0 E	81
Tual	*Dutch East Indies*	5.30 S	132.45 E	87
Tubariya	*Palestine (Inset)*	32.48 N	35.28 E	79
Tübingen	*Germany*	48.32 N	9.2 E	74
Tucson	*Arizona*	32.15 N	110.55 W	30
Tucuman	*Argentina*	26.50 S	65.20 W	54
Tug Fork (R.)	*Kentucky–West Virginia*	38.10 N	82.35 W	44
Tuguegarao	*Philippine Islands*	17.35 N	121.45 E	86
Tuhai Ho (R.)	*China*	38.5 N	118.6 E	80
Tukhola	*Poland*	53.35 N	17.50 E	74
Tukwila	*Washington (Inset)*	47.28 N	122.17 W	19
Tula	*Russia*	54.20 N	37.30 E	59
Tulalip	*Washington (Inset)*	48.4 N	122.20 W	19
Tulalip Ind. Res.	*Washington*	48.5 N	122.20 W	46
Tulancingo	*Mexico*	20.0 N	98.20 W	50
Tulancingo	*Mexico (Inset)*	20.0 N	98.20 W	50
Tulare	*California*	36.12 N	119.22 W	47
Tulare L.	*California*	36.0 N	119.45 W	47
Tule R.	*California*	36.3 N	119.35 W	47
Tule River Ind. Res.	*California*	36.0 N	118.42 W	47
Tulle	*France*	45.15 N	1.45 E	70
Tulsa	*Oklahoma*	36.10 N	95.55 W	31
Tumba	*Belgian Congo (Inset)*	5.23 S	14.40 E	95
Tumba Mani	*Belgian Congo (Inset)*	5.50 S	15.25 E	95
Tumwater	*Washington*	47.1 N	122.55 W	46
Tumwater	*Washington (Inset)*	47.1 N	122.55 W	19
Tunbridge Wells	*England*	51.10 N	0.15 E	66
Tung R.	*China*	23.0 N	113.35 E	83
Tungan	*China*	39.27 N	116.40 E	80
Tungchangfu	*China*	36.27 N	115.55 E	80
Tungchenghsien	*China*	30.59 N	117.2 E	80
Tungchow	*China*	39.54 N	116.37 E	80
Tungchow	*China*	31.59 N	120.50 E	80
Tung Ho (R.)	*China*	29.30 N	103.55 E	82

Name	Region	Lat.	Lon.	Page
Tung Kiang (East R.)	*China (Inset)*	23.0 N	113.35 E	83
Tungkun	*China (Inset)*	22.58 N	113.45 E	83
Tungkwanghsien	*China*	37.55 N	116.30 E	80
Tunglu	*China*	29.47 N	119.36 E	80
Tungping	*China*	35.57 N	116.24 E	80
Tungtai	*China*	32.43 N	120.23 E	80
Tungting L.	*China*	29.15 N	112.45 E	83
Tunguska R., Lower	*Siberia*	68.0 N	84.0 E	78
Tunguska R., Upper	*Siberia*	58.5 N	93.0 E	78
Tunis	*Tunisia*	36.40 N	10.0 E	94
Tunisia	*Africa*	35.0 N	10.0 E	94
Tunja	*Colombia*	5.40 N	73.40 W	51
Tunja R.	*Bulgaria*	41.40 N	26.32 E	72
Tunkhannock	*Pennsylvania*	41.37 N	75.59 W	45
Tunstall	*Victoria (Inset)*	37.49 S	145.9 E	89
Tuolumne	*California*	37.58 N	120.15 W	47
Tuolumne R.	*California*	37.37 N	120.12 W	47
Turakirae, C.	*New Zealand (Inset)*	41.26 S	174.56 E	89
Turek	*Poland*	52.0 N	18.30 E	74
Turin	*Italy*	45.5 N	7.40 E	75
Turkestan	*Asia*	43.0 N	65.0 E	84
Turkestan	*Turkestan*	43.20 N	68.10 E	85
Turkestan, Eastern	*Sinkiang*	39.0 N	81.0 E	82
Turkey	*Eurasia*	39.0 N	35.0 E	84
Turlock	*California*	37.30 N	120.50 W	47
Turneffe I.	*British Honduras*	17.15 N	87.50 W	50
Turnu Magurele	*Romania*	43.45 N	24.52 E	72
Turnu Severin	*Romania*	44.38 N	22.40 E	72
Turtle Is.	*Dutch East Indies*	5.30 S	128.0 E	87
Turtle L.	*Minnesota (Inset)*	45.6 N	93.9 W	49
Turtle I.	*South Carolina (In.)*	32.4 N	80.54 W	49
Turtle B.	*Texas (Inset)*	29.47 N	94.41 W	49
Turtucaia	*Romania*	44.3 N	26.38 E	72
Tuscaloosa	*Alabama*	33.10 N	87.40 W	31
Tuscany (Dept.)	*Italy*	43.25 N	10.36 E	74
Tuscarora Ind. Res.	*New York (Inset)*	43.10 N	78.58 W	48
Tushetu, Khanate of	*Mongolia*	45.15 N	107.0 E	82
Tussum	*Egypt (Inset)*	30.31 N	32.19 E	95
Tustin	*California*	33.46 N	117.51 W	47
Tustin	*California (Inset)*	33.46 N	117.51 W	47
Tustumena L.	*Alaska (Inset)*	60.10 N	151.0 W	22
Tuters, Great (I.)	*Finland*	59.52 N	27.12 E	73
Tuters, Small (I.)	*Finland*	59.48 N	27.0 E	73
Tuticorin	*India*	9.5 N	78.15 E	85
Tuttlingen	*Germany*	47.58 N	8.48 E	75
Tuxpan	*Mexico*	21.0 N	97.25 W	50
Tuxtla	*Mexico*	16.25 N	93.20 W	50
Tver	*Russia*	56.50 N	35.45 E	58
Twanfeng	*China*	30.37 N	114.55 E	80
Tweed, R.	*Scotland*	55.48 N	2.2 W	66
Twelve Mile Cr.	*New York (Inset)*	43.19 N	78.51 W	48
25 (Veinticinco) de Mayo	*Argentina (Inset)*	35.22 S	60.10 W	55
Twielenfleth	*Germany (Inset)*	53.36 N	9.34 E	65
Twillingate	*Newfoundland (In.)*	49.45 N	54.45 W	27
Twin	*Washington*	48.10 N	123.58 W	46
Twin Falls	*Idaho*	42.30 N	114.25 W	30
Twin Lakes	*Minnesota (Inset)*	45.3 N	93.20 W	49
Twin Rivers	*Washington (In.)*	48.8 N	123.57 W	19
Two Mountains, Lake of	*Quebec (Inset)*	45.28 N	74.0 W	25
Tyasmin R.	*Russia*	49.5 N	33.10 E	73
Tybee	*Georgia (Inset)*	32.0 N	80.52 W	49
Tybee I.	*Georgia (Inset)*	31.59 N	80.54 W	49
Tybee R.	*Georgia (Inset)*	31.59 N	80.56 W	49
Tybee Roads (B.)	*Georgia (Inset)*	32.2 N	80.54 W	49
Tyee	*British Columbia (Inset)*	54.11 N	129.56 W	24
Tyldesley	*England (Inset)*	53.31 N	2.28 W	65
Tyne, R.	*England*	55.0 N	1.27 W	66
Tynemouth	*England*	55.3 N	1.28 W	66
Tyre (*See* Sur)				
Tyrnavos	*Greece*	39.48 N	22.15 E	72
Tyrol (Prov.)	*Austria*	47.15 N	10.5 E	74
Tyrone	*Pennsylvania*	40.45 N	78.15 W	45
Tyrrhenian Sea	*Southern Europe*	40.0 N	13.0 E	58
Tyumen	*Siberia*	57.10 N	65.25 E	59
Tzechow	*China*	36.22 N	114.24 E	80
Tze Ho (R.)	*China*	37.8 N	118.42 E	80
Tzeki	*China*	29.57 N	121.30 E	80
Tzucox	*Mexico*	18.50 N	87.45 W	50
Ubangi R.	*Belgian Congo*	0.30 S	17.33 E	94
Ubatuba	*Brazil (Inset)*	23.29 S	45.5 W	55
Uberlingen	*Germany*	47.47 N	9.10 E	75
Ubon	*Siam*	15.15 N	104.50 E	86
Ucayali, Rio	*Peru*	4.40 S	73.50 W	54
Uchinoko	*Japan*	33.30 N	132.45 E	81
Uchinoura	*Japan*	31.18 N	131.2 E	81
Udaipur	*India*	24.35 N	73.45 E	85
Udi R.	*Russia*	50.0 N	36.55 E	73
Udine	*Italy*	46.3 N	13.14 E	75
Ueda	*Japan*	36.28 N	138.15 E	81
Uele R.	*Belgian Congo*	4.20 N	23.20 E	94
Ufa	*Russia*	54.50 N	55.55 E	59
Uganda Protectorate	*Africa*	2.0 N	35.0 E	94
Ugashik Lakes	*Alaska*	57.30 N	156.30 W	22
Uinta Mts.	*Utah*	40.40 N	110.0 W	30
Ui Pest	*Hungary*	47.35 N	19.8 E	75
Uist, North (I.)	*Scotland*	57.35 N	7.20 W	66
Uist, South (I.)	*Scotland*	57.15 N	7.20 W	66
Ujiji	*Tanganyika Territory*	4.50 S	29.50 E	94
Ukiah	*California*	39.8 N	123.15 W	47
Ukraine (Region)	*Russia*	49.0 N	35.0 E	59
Uku I.	*Japan*	33.15 N	129.5 E	81
Uliasutai	*Mongolia*	47.55 N	96.50 E	82
Ulm	*Germany*	48.25 N	10.0 E	74
Ulster (Prov.)	*Ireland*	54.30 N	7.0 W	66
Ulster Canal	*Ireland*	54.15 N	7.0 W	66
Ulzen	*Germany*	52.57 N	10.35 E	74
Umanskaya	*Russia*	46.22 N	39.20 E	73
Umatilla R.	*Oregon*	45.55 N	119.20 W	46
Umatilla Ind. Res.	*Oregon*	45.40 N	118.30 W	46
Umbria (Dept.)	*Italy*	42.46 N	12.9 E	74
Ume R.	*Sweden*	64.0 N	19.0 E	58
Umeo	*Sweden*	63.45 N	20.0 E	58
Umm Adjua	*Palestine (Inset)*	31.14 N	34.20 E	79
Umnak I.	*Alaska*	53.0 N	168.0 W	22
Umnak Pass (Str.)	*Alaska*	53.0 N	167.30 W	22
Umpqua R.	*Oregon*	43.45 N	124.0 W	46
Una R.	*Yugoslavia*	45.15 N	16.53 E	75
Unalakleet	*Alaska*	63.50 N	160.40 W	22
Unalaska	*Alaska*	53.50 N	166.25 W	22
Unalaska I.	*Alaska*	53.30 N	166.30 W	22
Uncas	*Washington (Inset)*	47.58 N	122.53 W	19
Ungava B.	*Quebec*	59.0 N	68.0 W	27
Unimak I.	*Alaska*	54.30 N	164.0 W	22
Unimak Pass (Str.)	*Alaska*	54.30 N	165.20 W	22
Union	*New Jersey (Inset)*	40.47 N	74.2 W	48
Union	*Oregon*	45.15 N	117.50 W	46
Union	*Washington (Inset)*	47.20 N	123.5 W	19
Union City	*Pennsylvania*	41.52 N	79.52 W	45
Union of South Africa	*Africa*	28.0 S	24.0 E	94
Uniontown	*Pennsylvania*	39.55 N	79.45 W	45
United States of America	*North America*			30
Unley	*South Australia (Inset)*	34.57 S	138.37 E	89
Unst (I.)	*Scotland*	60.45 N	1.0 W	66
Upholland	*England (Inset)*	53.32 N	2.42 W	65
Upland	*California*	34.7 N	117.36 W	47
Upminster	*England (Inset)*	51.33 N	0.15 E	65
Upolu	*Samoa Islands (Inset 6)*	13.55 S	171.45 W	14
Upolu Pt.	*Hawaiian Islands*	20.18 N	155.45 W	96
Upper L.	*California*	41.45 N	120.10 W	46
Upper B.	*New York (Inset)*	40.40 N	74.3 W	48
Upper Klamath L.	*Oregon*	42.25 N	121.50 W	46
Upper Marlboro	*Maryland (In.)*	38.47 N	76.46 W	4
Upper Volta	*French West Africa*	13.0 N	1.0 W	94
Uppsala	*Sweden*	59.52 N	17.40 E	73
Uraga	*Japan (Inset)*	35.15 N	139.44 E	81
Uraga Str.	*Japan (Inset)*	35.12 N	139.46 E	81
Ural Mts.	*Russia*	60.0 N	59.0 E	59
Ural R.	*Russia*	47.0 N	52.0 E	59
Uralsk	*Russia*	51.15 N	51.20 E	59
Uran	*India (Inset)*	18.53 N	72.57 E	85
Uraricoera, Rio	*Brazil*	3.0 N	60.45 W	51
Urawa	*Japan*	35.55 N	139.45 E	81
Urbana	*Illinois*	40.8 N	88.17 W	44
Urbana	*Ohio*	40.8 N	83.49 W	44
Urdaneta, Mt.	*Philippine Islands*	9.15 N	125.40 E	87
Urfa	*Turkey*	37.5 N	38.42 E	84
Urga	*Mongolia*	48.35 N	106.50 E	82
Uriankhai	*Mongolia*	51.30 N	96.0 E	82
Urmia	*Persia*	37.35 N	45.5 E	84
Urmia, Lake	*Persia*	38.0 N	45.30 E	84
Urmston	*England (Inset)*	53.27 N	2.21 W	65
Uruguay	*South America*	32.0 S	55.0 W	54
Uruguay, Section of	*South America (Inset)*	34.0 S	57.0 W	55
Uruguay, Rio	*Argentina*	34.0 S	58.28 W	54
Uruguay, Rio	*Argentina (Inset)*	34.0 S	58.28 W	55
Urumtsi	*Sinkiang*	43.50 N	87.40 E	82
Urungu R.	*Mongolia*	47.0 N	87.15 E	82
Useless B.	*Chile (Inset)*	53.30 S	69.45 W	55
Ushuaia	*Argentina (Inset)*	54.50 S	68.28 W	55
Usk, R.	*England*	51.35 N	2.58 W	66
Uskub	*Turkey*	41.45 N	27.25 E	72
Uskub (*See* Skoplye)				
Uspallata Pass	*Chile–Argentina (Inset)*	32.50 S	70.8 W	55
Ussuri R.	*Manchuria*	48.35 N	135.10 E	83
Usti	*Czechoslovakia*	50.40 N	14.5 E	74
Ust Urt Plateau	*Turkestan*	44.0 N	56.0 E	84
Usuki	*Japan*	33.5 N	131.50 E	81
Utah	*U. S. A.*	39.0 N	112.0 W	30
Utica	*New York*	43.8 N	75.12 W	45
Utrecht	*Netherlands*	52.7 N	5.7 E	67
Utsunomiya	*Japan*	36.35 N	139.55 E	81
Utuado	*Porto Rico (Inset)*	18.20 N	66.42 W	51
Uwajima	*Japan*	33.15 N	132.35 E	81
Uzes	*France*	44.2 N	4.28 E	70
Vaal R.	*Union South Africa*	29.0 S	24.50 E	94
Vaal R., Section of	*Union South Africa (Inset)*	27.0 S	26.35 E	95
Vabrzezhno	*Poland*	53.45 N	19.0 E	74
Vacaville	*California*	38.20 N	121.58 W	47
Vacz	*Hungary*	47.47 N	19.10 E	75
Vader	*Washington*	46.25 N	123.0 W	46
Vadnais L.	*Minnesota (Inset)*	45.3 N	93.5 W	49
Vah R.	*Czechoslovakia*	47.45 N	18.10 E	75
Valdai Hills	*Russia*	57.30 N	33.0 E	58
Valdes I.	*British Columbia (Inset)*	49.5 N	123.40 W	24
Valdez	*Alaska*	61.10 N	146.10 W	23
Valdez	*Alaska (Inset)*	61.10 N	146.10 W	22
Valdivia	*Chile*	40.0 S	73.0 W	54
Valdosta	*Georgia*	30.50 N	83.20 W	31
Vale	*Oregon*	43.59 N	117.15 W	46
Valença	*Brazil (Inset)*	22.14 S	43.44 W	55
Valence	*France*	44.58 N	4.58 E	70
Valencia	*Spain*	39.30 N	0.25 W	58
Valencia	*Venezuela*	10.15 N	68.0 W	51
Valenciennes	*France*	50.25 N	3.30 E	70
Valentine	*Nebraska*	42.50 N	100.30 W	30
Valievo	*Yugoslavia*	44.16 N	19.52 E	75
Valladolid	*Mexico*	20.30 N	88.15 W	50
Valladolid	*Spain*	41.35 N	4.40 W	58
Vallejo	*California*	38.7 N	122.15 W	47
Vallejo	*California (Inset)*	38.7 N	122.15 W	19
Valles	*Mexico*	22.0 N	99.0 W	50
Valletta	*Malta (Inset 15)*	35.55 N	14.29 E	15
Valley City	*North Dakota*	46.50 N	97.55 W	30
Valleyfield	*Quebec*	45.15 N	74.8 W	45
Valleyfield	*Quebec (Inset)*	45.15 N	74.8 W	25
Valois	*Quebec (Inset)*	45.27 N	73.48 W	25
Valparaiso	*Chile*	33.1 S	71.42 W	54
Valparaiso	*Chile (Inset)*	33.1 S	71.42 W	55
Valparaiso	*Indiana*	41.29 N	87.2 W	44
Van	*Armenia*	38.30 N	43.25 E	84
Van, Lake	*Armenia*	38.30 N	43.0 E	84
Vanceburg	*Kentucky*	38.38 N	83.15 W	44
Vancouver	*British Columbia*	49.15 N	123.8 W	46
Vancouver	*British Columbia (Inset)*	49.15 N	123.8 W	24
Vancouver	*Washington*	45.37 N	122.42 W	46
Vancouver	*Washington (Inset)*	45.37 N	122.42 W	19
Vancouver I.	*British Columbia*	50.0 N	126.0 W	26
Vancouver I., Section of	*British Columbia (Inset)*	48.25 N	124.15 W	19
Vandalia	*Illinois*	38.59 N	89.4 W	44
Van Diemen Str.	*Japan*	31.0 N	131.0 E	81
Van Diemen G.	*Northern Ter. Australia*	12.0 S	132.0 E	90
Vanegas	*Mexico*	23.55 N	101.0 W	50
Vange	*England (Inset)*	51.33 N	0.28 E	65
Vannes	*France*	47.40 N	2.45 W	70
Vanua Levu (I.)	*Fiji Islands (Inset 5)*	16.55 S	178.50 E	14
Van Wert	*Ohio*	40.48 N	84.36 W	44
Var R.	*France*	43.35 N	7.10 E	71
Varanger Fiord	*Norway*	70.0 N	31.0 E	58
Varazhdin	*Yugoslavia*	46.19 N	16.18 E	75
Varberg	*Sweden*	57.5 N	12.16 E	67
Vardar R.	*Yugoslavia–Greece*	40.35 N	22.45 E	72
Vardo	*Norway*	70.15 N	30.55 E	58
Varennes	*Quebec (Inset)*	45.41 N	73.25 W	25
Varna	*Bulgaria*	43.28 N	27.55 E	72
Varshava (*See* Warsaw)				
Varta R.	*Poland–Germany*	52.45 N	15.25 E	74
Vashon	*Washington (Inset)*	47.27 N	122.28 W	19
Vashon I.	*Washington (Inset)*	47.25 N	122.30 W	19
Vasilevka	*Russia*	47.25 N	35.15 E	73
Vassar	*Michigan*	43.22 N	83.35 W	44
Vassouras	*Brazil (Inset)*	22.25 S	43.40 W	55
Vathy	*Greece*	37.45 N	27.0 E	72
Vaudreuil	*Quebec (Inset)*	45.22 N	74.1 W	25
Vaughn	*Washington (Inset)*	47.20 N	122.47 W	19
Vaujours	*France (Inset)*	48.56 N	2.36 E	71
Vecht R.	*Netherlands*	52.38 N	6.3 E	67
Vega	*Washington (Inset)*	47.6 N	122.42 W	19
Vegesack	*Germany*	53.13 N	8.40 E	74
Veglia (*See* Krk)				
Veinticinco de Mayo (*See* 25 de Mayo)				
Velebit Mts.	*Yugoslavia*	44.30 N	15.15 E	75
Veles (Keprili)	*Yugoslavia*	41.42 N	21.45 E	72
Vélez Malaga	*Spain (Inset)*	36.47 N	4.8 W	95
Velika Plana	*Yugoslavia*	44.18 N	21.5 E	72
Vellas	*Azores (Inset 11)*	38.42 N	28.15 W	15
Velletri	*Italy*	41.41 N	12.45 E	75
Vellore	*India*	12.55 N	79.15 E	85
Vendôme	*France*	47.45 N	1.8 E	70
Venetian Alps (Mts.)	*Italy*	46.10 N	12.30 E	75
Venezia (Dept.)	*Italy*	45.58 N	11.46 E	74
Venezuela	*South America*	7.0 N	65.0 W	54
Venezuela, Gulf of	*Venezuela*	11.30 N	71.0 W	51
Venice	*California (Inset)*	33.59 N	118.28 W	47
Venice	*Illinois (Inset)*	38.40 N	90.10 W	49
Venice	*Italy*	45.27 N	12.20 E	75
Venice	*Louisiana (Inset)*	29.17 N	89.22 W	49
Venice, Gulf of	*Italy*	45.20 N	13.0 E	75
Venidje-i-Karasu	*Greece*	41.3 N	24.58 E	72
Venloo	*Netherlands*	51.25 N	6.10 E	67
Ventersdorp	*Transvaal (Inset)*	26.20 S	26.45 E	95
Venterskroon	*Transvaal (Inset)*	26.52 S	27.13 E	95
Ventuari, Rio	*Venezuela*	4.15 N	67.30 W	51
Ventura	*California*	34.12 N	119.20 W	47
Veracruz	*Mexico*	19.10 N	96.10 W	50
Veracruz	*Mexico (Inset)*	19.10 N	96.10 W	50
Veracruz (State)	*Mexico*	19.0 N	96.30 W	50
Veracruz (State), Section of	*Mexico (Inset)*	19.30 N	97.0 W	50
Veraval	*India*	21.10 N	70.10 E	85
Vercelli	*Italy*	45.20 N	8.55 E	75
Verchères	*Quebec (Inset)*	45.47 N	73.21 W	25
Verde, C.	*French West Africa*	14.45 N	17.20 W	94
Verde I.	*Philippine Islands (In.)*	13.33 N	121.5 E	87
Verden	*Germany*	52.55 N	9.15 E	74
Verdugo Park	*California (In.)*	34.11 N	118.14 W	47
Verdun	*France*	49.10 N	5.20 E	70
Vereeniging	*Transvaal (Inset)*	26.43 S	27.55 E	95
Verkhnednyeprovsk	*Russia*	48.40 N	34.25 E	73
Verkhoyansk	*Siberia*	67.10 N	134.0 E	79
Verkhoyansk Mts.	*Siberia*	63.0 N	138.0 E	79
Vermilion	*Alberta*	53.30 N	111.0 W	26
Vermilion R.	*Illinois*	41.15 N	89.0 W	44
Vermont	*U. S. A.*	44.0 N	72.30 W	45
Verneuil	*France (Inset)*	48.58 N	1.58 E	71
Vernon	*British Columbia*	50.15 N	119.20 W	26
Vernonia	*Oregon (Inset)*	45.51 N	123.10 W	19
Verona	*Italy*	45.27 N	10.59 E	75
Verona	*Pennsylvania (Inset)*	40.31 N	79.51 W	49
Verrebrock	*Belgium (Inset)*	51.15 N	4.11 E	65
Verria	*Greece*	40.32 N	22.12 E	72
Verrières-le-Buisson	*France (Inset)*	48.44 N	2.16 E	71
Verro	*Estonia*	57.52 N	27.0 E	73

Name	Region	Lat.	Lon.	Page
Versailles	*France*	48.48 N	2.8 E	70
Versailles	*France (Inset)*	48.48 N	2.8 E	71
Verviers	*Belgium*	50.40 N	5.50 E	71
Veseli	*Czechoslovakia*	49.12 N	14.42 E	74
Vesoul	*France*	47.35 N	6.15 E	71
Vesper	*Oregon (Inset)*	45.59 N	123.21 W	19
Vesuvius, Mt. (Vol.)	*Italy*	40.49 N	14.26 E	75
Vesuvius, Mt. (Vol.)	*Italy (Inset)*	40.49 N	14.26 E	65
Vevey	*Switzerland*	46.30 N	6.55 E	71
Vezenberg (*See* Rakwere)				
Vézère R.	*France*	44.50 N	0.50 E	70
Viborg	*Denmark*	56.28 N	9.24 E	67
Viborg (*See* Viipuri)				
Vicenza	*Italy*	45.30 N	11.32 E	75
Vichy	*France*	46.8 N	3.30 E	70
Vicksburg	*Mississippi*	32.20 N	90.55 W	31
Vico Equense	*Italy (Inset)*	40.40 N	14.25 E	65
Victoria	*Australia*	37.0 S	145.0 E	91
Victoria, Section of	*Australia (Inset)*	37.45 S	144.55 E	89
Victoria	*Brazil*	20.20 S	40.20 W	54
Victoria	*British Columbia*	48.27 N	123.25 W	46
Victoria	*British Columbia (In.)*	48.27 N	123.25 W	19
Victoria	*Hong Kong*	22.15 N	114.10 E	83
Victoria	*Hong Kong (Inset)*	22.15 N	114.10 E	83
Victoria	*Mexico*	23.45 N	99.10 W	50
Victoria I.	*Brazil (Inset)*	23.50 S	45.10 W	55
Victoria, Mt.	*Fiji Islands (Inset 5)*	17.30 S	178.3 E	14
Victoria I.	*Franklin*	71.0 N	110.0 W	18
Victoria Str.	*Franklin*	68.30 N	100.0 W	26
Victoria R.	*Northern Ter. Australia*	15.0 S	129.40 E	90
Victoria, Lake	*Tanganyika Territory*	4.0 S	33.0 E	94
Victoria Desert, Great	*Western Australia*	29.0 S	127.0 E	90
Vidin	*Bulgaria*	44.0 N	22.50 E	72
Viedma	*Argentina*	40.50 S	63.0 W	54
Vielen	*Poland*	52.50 N	16.11 E	74
Vielun	*Poland*	51.11 N	18.31 E	74
Vienna	*Austria*	48.12 N	16.22 E	75
Vienna	*Austria (Inset)*	48.12 N	16.22 E	65
Vienne	*France*	45.30 N	4.55 E	70
Vienne R.	*France*	47.15 N	0.3 E	70
Vieques I.	*Porto Rico (Inset)*	18.10 N	65.20 W	51
Viersel	*Belgium (Inset)*	51.12 N	4.39 E	65
Vierzon-Ville	*France*	47.15 N	2.5 E	70
Vigan	*Philippine Islands*	17.30 N	120.25 E	86
Vigny	*France (Inset)*	49.4 N	1.54 E	71
Vihti	*Finland*	60.25 N	24.20 E	73
Viipuri (Viborg)	*Finland*	60.40 N	28.45 E	73
Vilaine R.	*France*	47.30 N	2.20 W	70
Villa Bella	*Brazil (Inset)*	23.47 S	45.20 W	55
Villa Casilda	*Argentina (Inset)*	33.0 S	61.12 W	55
Villach	*Austria*	46.37 N	13.47 E	75
Villa Constitucion	*Argentina (Inset)*	33.14 S	60.25 W	55
Villa Hermosa	*Mexico*	17.50 N	93.0 W	50
Villaldama	*Mexico*	26.35 N	100.10 W	50
Villefranche	*France*	43.25 N	1.45 E	70
Villefranche	*France*	44.20 N	2.2 E	70
Villefranche	*France*	45.40 N	4.45 E	70
Villejust	*France (Inset)*	48.41 N	2.14 E	71
Villemur	*France*	43.55 N	1.30 E	70
Villeneuve	*France*	44.25 N	0.45 E	70
Villeneuve	*France*	48.5 N	3.18 E	70
Villeneuve-le-Comte	*France (Inset)*	48.49 N	2.49 E	71
Villeneuve-le-Roi	*France (Inset)*	48.44 N	2.24 E	71
Villeneuve-St. Georges	*France (Inset)*	48.43 N	2.27 E	71
Villennes-sur-Seine	*France (Inset)*	48.56 N	1.59 E	71
Villepinte	*France (Inset)*	48.58 N	2.32 E	71
Villeporisis	*France (Inset)*	48.57 N	2.37 E	71
Villeurbanne	*France*	45.45 N	4.48 E	70
Villiersdorp	*Cape Good Hope (Inset)*	33.58 S	19.14 E	95
Villiersdorp	*Transvaal (Inset)*	27.2 S	28.34 E	95
Villiers-le-Bel	*France (Inset)*	49.1 N	2.23 E	71
Vilna	*Poland*	54.40 N	25.20 E	58
Viña del Mar	*Chile (Inset)*	33.2 S	71.40 W	55
Vincennes	*France (Inset)*	48.51 N	2.26 E	71
Vincennes	*Indiana*	38.40 N	87.30 W	31
Vindhya Mts.	*India*	23.0 N	77.0 E	85
Vineland	*New Jersey (Inset)*	39.30 N	75.0 W	4
Vinh	*French Indo-China*	18.50 N	105.30 E	86
Viola	*California*	40.32 N	121.40 W	47
Virac	*Philippine Islands (Inset)*	13.35 N	124.15 E	87
Virgenes, Volcan de las	*Mexico*	26.10 N	111.30 W	50
Virgin R.	*Nevada*	36.10 N	114.15 W	30
Virgin Is.	*West Indies*	18.25 N	64.40 W	51
Virginia	*Minnesota*	47.35 N	92.30 W	31
Virginia	*U. S. A.*	37.0 N	78.0 W	31
Virginia, Section of	*U. S. A. (Inset)*	38.52 N	77.8 W	4
Virginia, Section of	*U. S. A. (Inset)*	36.52 N	76.20 W	49
Virginia City	*Nevada*	39.20 N	119.38 W	47
Virginia Point	*Texas (Inset)*	29.19 N	94.54 W	49
Virginia Range	*Nevada*	40.0 N	119.48 W	47
Virmo	*Finland*	60.35 N	22.0 E	73
Viroflay	*France (Inset)*	48.48 N	2.11 E	71
Virts, Lake	*Estonia*	58.20 N	26.0 E	73
Vis (Lissa) (I.)	*Yugoslavia*	43.1 N	16.10 E	75
Visalia	*California*	36.20 N	119.20 W	47
Visayan Sea	*Philippine Islands*	11.30 N	123.30 E	87
Vishegrad	*Yugoslavia*	43.47 N	19.18 E	75
Viso, Mt.	*Italy*	44.38 N	7.5 E	71
Visoko	*Yugoslavia*	43.59 N	18.10 E	75
Vistritsa R.	*Greece*	40.30 N	22.38 E	72
Vistula R.	*Poland*	54 20 N	18.55 E	58
Visunski	*Russia*	47.15 N	32.45 E	73
Vitebsk	*Russia*	55.15 N	30.15 E	58
Viti Lèvu (Fiji, Great) (I.)	*Fiji Islands (Inset 5)*	17.45 S	178.0 E	14
Vitim R.	*Siberia*	54.50 N	117.0 E	83
Vitim Plateau	*Siberia*	53.30 N	113.30 E	83
Vitoria	*Spain*	42.50 N	2.45 W	70
Vitry-le-François	*France*	48.45 N	4.35 E	70
Viza	*Turkey*	41.35 N	27.45 E	72
Vizagapatam	*India*	17.50 N	83.20 E	85
Vladikavkaz	*Russia*	43.0 N	44.40 E	84
Vladimir	*Russia*	56.10 N	40.20 E	59
Vladislavovka	*Russia*	45.10 N	35.18 E	73
Vladivostok	*Siberia*	43.5 N	131.50 E	83
Vlieland (I.)	*Netherlands*	53.17 N	5.0 E	67
Vloshchova	*Czechoslovakia*	50.48 N	19.55 E	74
Vlotslavek	*Poland*	52.40 N	19.10 E	74
Vltava R.	*Czechoslovakia*	50.50 N	14.30 E	74
Vo R.	*Estonia*	58.8 N	27.35 E	73
Vodena	*Greece*	40.48 N	22.1 E	72
Vogeltown	*New Zealand (Inset)*	41.19 S	174.47 E	89
Voiron	*France*	45.20 N	5.35 E	71
Voisins-le-Bretonneux	*France (Inset)*	48.46 N	2.3 E	71
Volga R.	*Russia*	45.55 N	47.45 E	59
Volgaro	*Greece*	40.45 N	24.38 E	72
Volksdorf	*Germany (Inset)*	53.39 N	10.9 E	65
Volnovakha	*Russia*	47.38 N	37.35 E	73
Volo	*Greece*	39.25 N	23.0 E	72
Volo, Gulf of	*Greece*	39.15 N	23.0 E	72
Vologda	*Russia*	59.20 N	39.40 E	59
Volterra	*Italy*	43.25 N	10.50 E	75
Vonitsa	*Greece*	38.55 N	20.55 E	72
Voronezh	*Russia*	51.40 N	39.0 E	58
Vorskla R.	*Russia*	48.48 N	34.5 E	73
Vosges (Mts.)	*France*	48.15 N	7.10 E	71
Vouziers	*France*	49.25 N	4.45 E	70
Voznesensk	*Russia*	47.35 N	31.15 E	73
Vracene	*Belgium (Inset)*	51.13 N	4.11 E	65
Vranya	*Yugoslavia*	42.35 N	21.52 E	72
Vrattsa	*Bulgaria*	43.25 N	23.31 E	72
Vrbas	*Yugoslavia*	45.34 N	19.39 E	75
Vrbas R.	*Yugoslavia*	45.10 N	17.30 E	75
Vremde	*Belgium (Inset)*	51.11 N	4.31 E	65
Vukovar	*Yugoslavia*	45.20 N	19.0 E	75
Vurla	*Turkey*	38.20 N	26.48 E	72
Vya	*Nevada*	41.37 N	119.50 W	46
Vyatka	*Russia*	58.35 N	49.25 E	59
Vyazma	*Russia*	55.10 N	34.20 E	59
Vychegda R.	*Russia*	61.25 N	46.30 E	59
Vyernyi	*Turkestan*	43.10 N	77.0 E	85
Waal R.	*Netherlands*	51.50 N	4.55 E	67
Wabash	*Indiana*	40.47 N	85.50 W	44
Wabash R.	*Illinois-Indiana*	37.50 N	88.0 W	44
Wabash R., Little	*Illinois*	37.55 N	88.0 W	44
Waco	*Texas*	31.30 N	97.10 W	30
Wad Draa (R.)	*Morocco*	28.40 N	11.0 W	94
Wadsworth	*Nevada*	39.38 N	119.20 W	47
Wager B.	*Keewatin*	65.30 N	90.0 W	27
Wagga Wagga	*New South Wales*	35.10 S	147.25 E	91
Wahiawa	*Hawaiian Islands*	21.30 N	158.2 W	96
Waialeale, Mt.	*Hawaiian Islands*	22.5 N	159.30 W	96
Waianae	*Hawaiian Islands*	21.25 N	158.10 W	96
Waichow	*China (Inset)*	23.3 N	114.35 E	83
Waigeu I.	*Dutch East Indies*	0.15 S	130.45 E	87
Waikato R.	*New Zealand*	37.15 S	174.40 E	89
Waikomiti	*New Zealand (In.)*	36.54 S	174.39 E	89
Wailuku	*Hawaiian Islands*	20.55 N	156.30 W	96
Waimanalo	*Hawaiian Islands*	21.18 N	157.45 W	96
Waimea	*Hawaiian Islands*	21.55 N	159.40 W	96
Waingapu	*Dutch East Indies*	9.30 S	120.15 E	90
Wainuiomata	*New Zealand (Inset)*	41.25 S	174.55 E	89
Waipahu	*Hawaiian Is. (Inset)*	21.24 N	158.1 W	96
Waitemata Chan.	*New Zealand (Inset)*	36.48 S	174.50 E	89
Waitemata Harbor	*New Zealand (Inset)*	36.51 S	174.45 E	89
Waitsburg	*Washington*	46.15 N	118.12 W	46
Wakasa B.	*Japan*	35.45 N	135.45 E	81
Wakayama	*Japan*	34.15 N	135.10 E	81
Wakering, Great	*England (Inset)*	51.33 N	0.47 E	65
Wakimachi	*Japan*	34.5 N	134.10 E	81
Wakkanai	*Japan*	45.25 N	141.30 E	83
Walachia	*Romania*	44.20 N	25.45 E	72
Walbridge	*Wisconsin (Inset)*	46.37 N	92.14 W	48
Waldenburg	*Germany*	50.45 N	16.18 E	74
Waldsee	*Germany*	47.55 N	9.43 E	75
Wales	*Great Britain*	52.30 N	3.30 W	66
Walgett	*New South Wales*	30.0 S	148.10 E	91
Walkden	*England (Inset)*	53.31 N	2.24 W	65
Walker B.	*Cape Good Hope (Inset)*	34.30 S	19.10 E	95
Walker L.	*Nevada*	38.40 N	118.45 W	47
Walker R.	*Nevada*	38.52 N	118.48 W	47
Walker R., East	*Nevada*	38.52 N	119.15 W	47
Walker R., West	*Nevada*	38.52 N	119.15 W	47
Walker River Range	*Nevada*	38.50 N	118.50 W	47
Walkerville	*Ontario (Inset)*	42.20 N	83.1 W	49
Walkerville	*South Australia (Inset)*	34.53 S	138.38 E	89
Walkerville Junction	*Ontario (Inset)*	42.19 N	82.50 W	49
Walkeshwar	*India (Inset)*	18.56 N	72.48 E	85
Wallace	*Idaho*	47.28 N	115.57 W	46
Wallaroo	*South Australia*	35.50 S	137.35 E	90
Wallasey	*England (Inset)*	53.25 N	3.3 W	65
Walla Walla	*Washington*	46.3 N	118.20 W	46
Walla Walla R.	*Washington*	46.3 N	118.50 W	46
Wallington	*England (Inset)*	51.22 N	0.9 W	65
Wallowa Mts.	*Oregon*	45.10 N	117.15 W	46
Wallowa R.	*Oregon*	45.45 N	117.45 W	46
Walmore	*New York (Inset)*	43.7 N	78.57 W	48
Walnut Creek	*California (Inset)*	37.55 N	122.5 W	19
Walsall	*England*	52.30 N	1.59 W	66
Waltham	*Massachusetts (Inset)*	42.22 N	71.15 W	48
Walton-on-the-Hill	*England (Inset)*	53.27 N	2.58 W	65
Walvis B.	*Southwest Africa*	23.0 S	15.0 E	94
Wanaka, Lake	*New Zealand*	44.20 S	169.10 E	89
Wanchih	*China*	31.0 N	118.36 E	80
Wandsbek	*Germany*	53.34 N	10.4 E	74
Wandsbek	*Germany (Inset)*	53.34 N	10.4 E	65
Wanganui	*New Zealand*	39.45 S	175.2 E	89
Wangeroog (I.)	*Germany*	53.48 N	7.50 E	67
Wangkiang	*China*	30.10 N	116.50 E	80
Wang Shan (Mts.)	*China*	30.20 N	118.0 E	83
Warangal	*India*	17.57 N	79.40 E	85
Warburton, The (R.)	*South Australia*	28.0 S	137.30 E	90
Warden	*England (Inset)*	51.25 N	0.53 E	65
Warden	*Washington*	46.59 N	119.3 W	46
Wardner	*Washington*	47.32 N	116.9 W	46
Wark Chan.	*British Columbia (Inset)*	54.25 N	130.15 W	24
Warley, Great	*England (Inset)*	51.35 N	0.17 E	65
Warli	*India (Inset)*	19.1 N	72.49 E	85
Warm Springs Ind. Res.	*Oregon*	44.50 N	121.30 W	46
Warnemünde	*Germany*	54.13 N	12.10 E	74
Warner Mts.	*California*	41.45 N	120.17 W	46
Warner Lakes	*Oregon*	42.30 N	119.45 W	46
Warner Range	*Oregon*	42.0 N	120.5 W	30
Warnow R.	*Germany*	54.10 N	12.8 E	74
Warnsdorf	*Czechoslovakia*	50.52 N	14.40 E	74
Warrego R.	*New South Wales*	30.30 S	145.25 E	91
Warren	*Ohio*	41.15 N	80.52 W	44
Warren	*Oregon (Inset)*	45.49 N	122.52 W	19
Warren	*Pennsylvania*	41.48 N	79.8 W	45
Warrenton	*Oregon (Inset)*	46.11 N	123.56 W	19
Warrington	*England (Inset)*	53.23 N	2.36 W	65
Warrnambool	*Victoria*	38.25 S	142.35 E	91
Warsaw	*Indiana*	41.15 N	85.50 W	44
Warsaw	*New York*	42.48 N	78.10 W	45
Warsaw (Varshava)	*Poland*	52.15 N	21.0 E	74
Warthe R.	*Germany*	52.40 N	14.40 E	74
Warwick	*England*	52.21 N	1.42 W	66
Warwick	*Queensland*	28.10 S	152.10 E	91
Wasatch Range	*Utah*	41.0 N	111.30 W	30
Wash, The	*England*	53.0 N	0.15 E	67
Washington	*District Columbia*	38.52 N	77.0 W	45
Washington	*District Columbia (Inset)*	38.53 N	77.2 W	4
Washington	*Indiana*	38.40 N	87.8 W	44
Washington	*Pennsylvania*	40.14 N	80.18 W	44
Washington	*U. S. A.*	47.30 N	120.0 W	46
Washington, Section of	*U. S. A. (Inset)*	48.55 N	122.45 W	24
Washington, Mt.	*New Hampshire*	44.15 N	71.18 W	45
Washington, Lake	*Washington (Inset)*	47.38 N	122.15 W	19
Washington I.	*Wisconsin*	45.25 N	86.55 W	44
Washington C. H.	*Ohio*	39.35 N	83.28 W	44
Washougal	*Washington*	45.34 N	122.22 W	46
Washougal	*Washington (Inset)*	45.34 N	122.22 W	19
Washougal R.	*Washington (Inset)*	45.34 N	122.25 W	19
Wasilla	*Alaska (Inset)*	61.38 N	149.30 W	22
Wassaw Sd.	*Georgia (Inset)*	31.57 N	80.57 W	49
Waterbury	*Connecticut*	41.32 N	73.3 W	45
Waterford	*Ireland*	52.15 N	7.5 W	66
Waterloo	*England (Inset)*	53.29 N	3.3 W	65
Waterloo	*Iowa*	42.30 N	92.20 W	31
Watertown	*Hawaiian Islands (Inset)*	21.20 N	157.58 W	96
Watertown	*Massachusetts (In.)*	42.22 N	71.11 W	48
Watertown	*New York*	43.59 N	75.55 W	45
Watertown	*South Dakota*	44.50 N	97.5 W	30
Watertown	*Wisconsin*	43.10 N	88.45 W	44
Waterville	*Washington*	47.38 N	120.3 W	46
Watervliet	*New York*	42.46 N	73.45 W	45
Watkins	*New York*	42.22 N	76.52 W	45
Watling I. (San Salvador)	*Bahama Islands*	24.0 N	74.30 W	51
Watseka	*Illinois*	40.45 N	87.41 W	44
Watsonville	*California*	36.54 N	121.45 W	47
Waukegan	*Illinois*	42.25 N	87.50 W	44
Waukesha	*Wisconsin*	43.0 N	88.15 W	44
Waupaca	*Wisconsin*	44.22 N	89.0 W	44
Wausau	*Wisconsin*	44.59 N	89.38 W	44
Wauwatosa	*Wisconsin*	43.5 N	88.0 W	44
Waveney, R.	*England*	52.33 N	1.42 E	67
Waverley	*Massachusetts (Inset)*	42.23 N	71.11 W	48
Waverley	*Washington*	47.20 N	117.15 W	46
Wawasee L.	*Indiana*	41.25 N	85.45 W	44
Waycross	*Georgia*	31.15 N	82.25 W	31
Waynesboro	*Pennsylvania*	39.46 N	77.32 W	45
Waynesburg	*Pennsylvania*	39.53 N	80.12 W	44
Weald, The	*England*	51 5 N	0.10 E	66
Wealdstone	*England (Inset)*	51.35 N	0.21 W	65
Weaver, R.	*England (Inset)*	53.19 N	2.45 W	65
Weaverville	*California*	40.45 N	122.56 W	47
Webster	*Massachusetts*	42.5 N	71.52 W	45

Name	Region	Lat.	Lon.	Page
Webster	*Texas (Inset)*	29.33 N	95.7 W	49
Webster Groves	*Missouri (In.)*	38.36 N	90.23 W	49
Wedel	*Germany (Inset)*	53.35 N	9.42 E	65
Wedeler Au (R.)	*Germany (In.)*	53.35 N	9.41 E	65
Weed	*California*	41.25 N	122.25 W	46
Wehlau	*Germany*	54.30 N	21.0 E	74
Weichen	*China*	37.18 N	114.46 E	80
Weiden	*Germany*	49.40 N	12.10 E	74
Weidling	*Austria (Inset)*	48.17 N	16.19 E	65
Weihaiwei	*China*	37.32 N	122.5 E	80
Wei Ho (R.)	*China*	39.5 N	117.10 E	83
Wei Ho (R.)	*China*	34.45 N	110.30 E	83
Wei Ho (R.)	*China*	37.8 N	119.28 E	80
Weihsien	*China*	37.0 N	115.30 E	80
Weihsien	*China*	36.47 N	119.10 E	80
Weimar	*Germany*	50.59 N	11.17 E	74
Weiser	*Idaho*	44.15 N	116.59 W	46
Weiser R.	*Idaho*	44.15 N	117.0 W	46
Weisi	*China*	27.25 N	99.30 E	82
Weissenfels	*Germany*	51.12 N	11.59 E	74
Weissensee	*Germany (Inset)*	52.33 N	13.28 E	65
Welland	*Ontario*	43.0 N	79.15 W	45
Welland, R.	*England*	52.52 N	0.0	66
Wellesley Is.	*Queensland*	16.30 S	139.30 E	90
Wellington	*Cape Good Hope (Inset)*	33.36 S	19.0 E	95
Wellington	*New Zealand*	41.18 S	174.47 E	89
Wellington	*New Zealand (In.)*	41.18 S	174.47 E	89
Wellington	*Ohio*	41.10 N	82.15 W	44
Wellington	*South Australia*	35.15 S	139.15 E	90
Wellington I.	*Chile*	49.0 S	75.0 W	54
Wells, Lake	*Western Australia*	27.0 S	123.20 E	90
Wellston	*Ohio*	39.10 N	82.31 W	44
Wellsville	*Ohio*	40.40 N	80.40 W	44
Wels	*Austria*	48.8 N	14.2 E	75
Wenatchee	*Washington*	47.25 N	120.20 W	46
Wenchow	*China*	28.0 N	120.30 E	83
Wener L.	*Sweden*	59.0 N	13.0 E	58
Wensum, R.	*England*	52.40 N	1.15 E	67
Wenteng	*China*	37.12 N	122.4 E	80
Wentworth	*New South Wales*	34.0 S	142.5 E	91
Werra R.	*Germany*	51.22 N	9.32 E	67
Wesel	*Germany*	51.38 N	6.35 E	74
Weser R.	*Germany*	53.30 N	8.30 E	74
Wessel Is.	*Northern Ter. Australia*	11.30 S	136.30 E	90
West B.	*Louisiana (Inset)*	29.8 N	88.18 W	49
West R. (*See* Si Kiang)				
West Allis	*Wisconsin*	43.2 N	88.0 W	44
West Anaheim	*California (In.)*	33.50 N	117.57 W	47
West Antarctica	*South America*	65.0 S	65.0 W	54
West Arlington	*New Jersey (Inset)*	40.47 N	74.8 W	48
West Bromwich	*England*	52.31 N	1.59 W	66
Westbrook	*Maine*	43.40 N	70.20 W	45
West Chester	*Pennsylvania*	39.58 N	75.33 W	45
Westcott	*Minnesota (Inset)*	44.49 N	93.6 W	49
Western Australia	*Australia*	25.0 S	122.0 E	90
Western Australia, Section of	*Australia (Inset)*	32.0 S	115.50 E	89
Western Downs	*England*	51.0 N	2.0 W	66
Western Springs	*Illinois (Inset)*	41.48 N	87.55 W	48
Westerwald	*Germany*	50.40 N	8.0 E	74
Westfield	*Massachusetts*	42.10 N	72.47 W	45
West Ham	*England (Inset)*	51.31 N	0.2 E	65
West Hartlepool	*England*	54.41 N	1.15 W	66
West Hoboken	*New Jersey (In.)*	40.46 N	74.2 W	48
Westholme	*British Columbia (Inset)*	48.53 N	123.48 W	24
Westhoughton	*England (Inset)*	53.33 N	2.31 W	65
West Kirby	*England (Inset)*	53.23 N	3.10 W	65
Westmalle	*Belgium (Inset)*	51.18 N	4.41 E	65
Westminster	*California (Inset)*	33.46 N	117.59 W	47
Westminster	*Maryland (Inset)*	39.38 N	77.0 W	4
Westmount	*Quebec (Inset)*	45.30 N	73.35 W	25
West Newton	*Massachusetts (Inset)*	42.21 N	71.13 W	48
West New York	*New Jersey (Inset)*	40.48 N	74.0 W	48
West Norfolk	*Virginia (Inset)*	36.52 N	76.21 W	49
Weston	*West Virginia*	39.4 N	80.30 W	44
West Orange	*New Jersey (Inset)*	40.47 N	74.14 W	48
West Palm Beach	*Florida*	26.40 N	80.10 W	31
West Park	*Ohio (Inset)*	41.27 N	81.48 W	49
Westphalia (State)	*Germany*	51.50 N	8.0 E	67
Westpoint	*California*	39.38 N	123.45 W	47
West Point	*New York*	41.25 N	74.0 W	45
Westport	*Ireland*	53.47 N	9.32 W	66
Westport	*New Zealand*	41.40 S	171.30 E	89
Westport	*Oregon (Inset)*	46.8 N	123.24 W	19
Westray (I.)	*Orkney Islands*	59.15 N	2.58 W	66
Westview	*Pennsylvania (Inset)*	40.31 N	80.2 W	49
Westville	*Illinois*	40.3 N	87.38 W	44
Westville	*New Jersey (Inset)*	39.52 N	75.8 W	48
West Virginia	*U. S. A.*	39.0 N	81.0 W	44
West Walker R.	*Nevada*	38.52 N	119.15 W	47
Wetar (I.)	*Dutch East Indies*	7.50 S	126.30 E	87
Wetaskiwin	*Alberta*	53.10 N	113.25 W	26
Wetter L.	*Sweden*	58.10 N	14.30 E	58
Wetzlar	*Germany*	50.34 N	8.30 E	74
Wexford	*Ireland*	52.15 N	6.32 W	66
Weymouth	*England*	50.38 N	2.35 W	66
Weymouth	*Massachusetts*	42.15 N	71.0 W	45
Whale R., Great	*Quebec*	55.25 N	78.25 W	27
Whaley Bridge	*England (Inset)*	53.20 N	1.59 W	65
Wharfe, R.	*England*	53.48 N	1.10 W	66
Wheatland	*California*	39.1 N	121.25 W	47
Wheeler Peak (Mt.)	*Nevada*	39.0 N	114.10 W	30
Wheeling	*West Virginia*	40.4 N	80.44 W	44
Whetstone	*England (Inset)*	51 37 N	0.11 W	65
Whidbey I.	*Washington (Inset)*	48.8 N	122.38 W	19
Whirlpool Rapids	*Niagara River (Inset)*	43.7 N	79.4 W	48
Whitby	*England*	54.30 N	0.40 W	66
White R.	*Arkansas*	34.0 N	91.5 W	31
White R.	*California*	35.50 N	118.35 W	47
White Mts.	*California*	37.30 N	116.20 W	47
White R.	*Indiana*	38.25 N	87.45 W	44
White B.	*Newfoundland (Inset)*	50.0 N	56.30 W	27
White Mts.	*New Hampshire*	44.15 N	71.20 W	45
White L.	*Ontario*	45.20 N	76.35 W	45
White R.	*Vermont*	43.35 N	72.25 W	45
White R.	*Washington (Inset)*	47.35 N	122.22 W	19
White Bear L.	*Minnesota (Inset)*	45.4 N	93.0 W	49
White Bear Lake	*Minnesota (Inset)*	45.5 N	93.0 W	49
White Cloud	*Michigan*	43.35 N	85.45 W	44
Whitefield	*England (Inset)*	53.33 N	2.17 W	65
Whitefield	*New Hampshire*	44.25 N	71.35 W	45
Whitefish I.	*Ontario (Inset)*	46.31 N	84.21 W	48
Whitehall	*Michigan*	43.22 N	86.25 W	44
Whitehall	*New York*	43.30 N	73.28 W	45
Whitehorse	*Yukon*	60.40 N	134.55 W	26
White Horse Hills	*England*	51.30 N	1.40 W	66
White Mountain Peak	*California*	37.38 N	118.12 W	47
White Pass	*Alaska–British Columbia*	59.45 N	135.5 W	23
White Plains	*New York*	41.3 N	73.48 W	45
Whiterock	*Nevada*	41.42 N	116.10 W	46
Whites L.	*Texas (Inset)*	29.35 N	94.40 W	49
White Salmon	*Washington*	45.45 N	121.30 W	46
White Sea	*Russia*	66.0 N	38.0 E	59
Whiteside Canal	*Chile (Inset)*	54.0 S	70.15 W	55
Whitewater R.	*Indiana*	39.10 N	84.18 W	44
Whiting	*Indiana*	41.41 N	87.29 W	44
Whiting	*Indiana (Inset)*	41.41 N	87.29 W	48
Whitney, Mt.	*California*	36.35 N	118.20 W	47
Whitsunday I.	*Queensland*	20.10 S	148.55 E	91
Whittier	*California*	33.58 N	118.3 W	47
Whittier	*California (Inset)*	33.58 N	118.3 W	47
Whytecliff	*British Columbia (Inset)*	49.20 N	123.15 W	24
Wichita	*Kansas*	37.45 N	97.25 W	30
Wichita Mts.	*Oklahoma*	34.40 N	98.40 W	30
Wichita Falls	*Texas*	33.50 N	98.30 W	30
Wick	*Scotland*	58.25 N	3.10 W	66
Wickford	*England (Inset)*	51.36 N	0.31 E	65
Wicklow	*Ireland*	53.0 N	6.4 W	66
Wicklow Mts.	*Ireland*	53.10 N	6.20 W	66
Widnes	*England (Inset)*	53.22 N	2.44 W	65
Wiener Neustadt	*Austria*	47.45 N	16.30 E	75
Wiesbaden	*Germany*	50.7 N	8.13 E	74
Wigan	*England (Inset)*	53.32 N	2.37 W	65
Wight, Isle of	*England*	50.40 N	1.20 W	66
Wigtown B.	*Scotland*	54.50 N	4.15 W	66
Wiju	*Chosen*	40.15 N	124.45 E	83
Wilbur	*Washington*	47.45 N	118.44 W	46
Wilge R.	*Transvaal (Inset)*	26.55 S	28.12 E	95
Wilhelmina, Mt.	*Dutch New Guinea*	4.10 S	138.45 E	87
Wilhemsburg	*Germany (Inset)*	53.31 N	9.58 E	65
Wilhelmshaven	*Germany*	53.33 N	8.5 E	74
Wilkes-Barre	*Pennsylvania*	41.16 N	75.52 W	45
Wilkinsburg	*Pennsylvania (In.)*	40.26 N	79.54 W	49
Willamette R.	*Oregon*	45.40 N	122.45 W	46
Willapa B.	*Washington*	46.40 N	124.0 W	46
Willcannia	*New South Wales*	31.25 S	143.30 E	91
Willemstad	*Curaçao*	12.0 N	69.0 W	51
Willesden	*England (Inset)*	51.32 N	0.15 W	65
Williamsburg	*Virginia*	37.15 N	76.38 W	45
Williamson	*West Virginia*	37.38 N	82.15 W	44
Williamsport	*Pennsylvania*	41.12 N	77.1 W	45
Williamstown	*Victoria*	37.53 S	144.54 E	91
Williamstown	*Victoria (Inset)*	37.53 S	144.54 E	89
Williston	*North Dakota*	48.10 N	103.40 W	30
Willits	*California*	39.25 N	123.35 W	47
Willoughby B.	*Virginia (Inset)*	36.57 N	76.17 W	49
Willows	*California*	39.30 N	122.12 W	47
Willow Springs	*Illinois (Inset)*	41.45 N	87.52 W	48
Wilmarsdonck	*Belgium (Inset)*	51.16 N	4.22 E	65
Wilmette	*Illinois (Inset)*	42.5 N	87.43 W	48
Wilmington	*California (Inset)*	33.47 N	118.16 W	47
Wilmington	*Delaware*	39.42 N	75.32 W	45
Wilmington	*North Carolina*	34.20 N	77.55 W	31
Wilmington	*Ohio*	39.21 N	83.52 W	44
Wilmington I.	*Georgia (Inset)*	32.0 N	80.58 W	49
Wilmington R.	*Georgia (Inset)*	31.58 N	81.0 W	49
Wilmslow	*England (Inset)*	53.20 N	2.14 W	65
Wilryck	*Belgium (Inset)*	51.10 N	4.23 E	65
Wilson, Mt.	*California (Inset)*	34.14 N	118.4 W	47
Wilson Promontory	*Victoria*	39.20 S	146.25 E	91
Wilts and Berks Canal	*England*	51.30 N	1.35 W	66
Wimbledon	*England (Inset)*	51.25 N	0.13 W	65
Winchester	*England*	51.2 N	1.21 W	66
Winchester	*Idaho*	46.15 N	116.40 W	46
Winchester	*Kentucky*	37.59 N	84.12 W	44
Winchester	*Maryland (Inset)*	38.57 N	76.13 W	4
Winchester	*Massachusetts (Inset)*	42.27 N	71.8 W	48
Winchester	*Virginia*	39.10 N	78.15 W	45
Windermere (L.)	*England*	54.20 N	2.58 W	66
Windhoek	*Southwest Africa*	22.15 S	17.20 E	94
Wind River Range	*Wyoming*	43.0 N	109.0 W	30
Windsor	*England*	51.28 N	0.36 W	66
Windsor	*Nova Scotia*	45.10 N	64.10 W	27
Windsor	*Ontario*	42.20 N	83.2 W	44
Windsor	*Ontario (Inset)*	42.20 N	83.2 W	49
Windward Chan.	*West Indies*	20.0 N	74.0 W	51
Windward Is.	*West Indies*	13.0 N	61.0 W	51
Winisk R.	*Ontario*	55.5 N	85.0 W	27
Winlock	*Washington*	46.29 N	122.58 W	46
Winnebago, Lake	*Wisconsin*	44.0 N	88.25 W	44
Winnemucca L.	*Nevada*	40.10 N	119.20 W	47
Winnepesaukee, Lake	*New Hampshire*	43.38 N	71.20 W	45
Winnetka	*Illinois*	42.10 N	87.40 W	44
Winnipeg	*Manitoba*	49.50 N	97.10 W	26
Winnipeg, Lake	*Manitoba*	53.0 N	98.0 W	26
Winnipeg R.	*Manitoba*	50.45 N	96.30 W	26
Winnipegosis	*Manitoba*	51.50 N	100.0 W	26
Winnipegosis, Lake	*Manitoba*	52.0 N	100.0 W	26
Winona	*Minnesota*	44.0 N	91.45 W	31
Winslow	*Washington (Inset)*	47.36 N	122.32 W	19
Winsted	*Connecticut*	41.56 N	73.5 W	45
Winston-Salem	*North Carolina*	36.10 N	80.10 W	31
Winterhaven (*See* Colorado)				
Winterthur	*Switzerland*	47.30 N	8.45 E	75
Winthrop	*Massachusetts (Inset)*	42.22 N	70.59 W	48
Winton	*Queensland*	22.15 S	143.0 E	91
Winwick	*England (Inset)*	53.26 N	2.36 W	65
Wisconsin	*U. S. A.*	45.0 N	90.0 W	31
Wisconsin R.	*Wisconsin*	43.10 N	90.25 W	44
Wisconsin Rapids	*Wisconsin*	44.25 N	89.50 W	44
Wismar	*Germany*	53.50 N	11.30 E	74
Wissenbourg	*France*	49.2 N	7.55 E	74
Witbank	*Transvaal (Inset)*	25.54 S	29.7 E	95
Witham, R.	*England*	52.58 N	0.5 E	66
Withington	*England (Inset)*	53.26 N	2.13 W	65
Witte Berge	*Cape Good Hope (Inset)*	33.20 S	20.35 E	95
Witten	*Germany*	51.29 N	7.25 E	67
Wittenau	*Germany (Inset)*	52.35 N	13.20 E	65
Wittenberg	*Germany*	51.50 N	12.40 E	74
Wittenberge	*Germany*	53.0 N	11.45 E	74
Wittlich	*Germany*	49.59 N	6.58 E	71
Witwaters Rand (Mts.)	*Transvaal (Inset)*	26.0 S	27.30 E	95
Woerth	*France*	48.55 N	7.45 E	71
Wolf L.	*Indiana (Inset)*	41.41 N	87.31 W	48
Wolf I.	*Ontario*	44.10 N	76.25 W	45
Wolf R.	*Wisconsin*	44.7 N	88.50 W	44
Wolfenbüttel	*Germany*	52.15 N	10.32 E	74
Wolgast	*Germany*	54.5 N	13.48 E	74
Wollaston L.	*Saskatchewan*	58.0 N	103.0 W	26
Wolverhampton	*England*	52.37 N	2.12 W	66
Wommelghem	*Belgium (Inset)*	51.12 N	4.31 E	65
Wood L.	*Minnesota (Inset)*	44.53 N	93.18 W	49
Woodbrook	*Maryland (Inset)*	39.21 N	76.38 W	4
Woodburn	*Oregon*	45.10 N	122.50 W	46
Woodchurch	*England (Inset)*	53.23 N	3.5 W	65
Woodfield	*Ohio*	39.45 N	81.8 W	44
Woodford	*England (Inset)*	51.36 N	0.1 E	65
Wood Green	*England (Inset)*	51.36 N	0.7 W	65
Woodinville	*Washington (Inset)*	47.43 N	122.12 W	19
Woodland	*California*	38.40 N	121.45 W	47
Woodland	*Washington (Inset)*	45.54 N	122.47 W	19
Woodlark I.	*Ter. Papua*	9.5 S	152.45 E	87
Woods, Lake of the	*Ontario*	49.30 N	94.30 W	27
Woodstock	*Illinois*	42.20 N	88.28 W	44
Woodstock	*Maryland (Inset)*	39.19 N	76.53 W	4
Woodstock	*New Brunswick*	46.5 N	67.35 W	27
Woodstock	*Ontario*	43.10 N	80.50 W	44
Woodsville	*New Hampshire*	44.10 N	72.2 W	45
Woodville	*South Australia (In.)*	34.53 S	138.33 E	89
Woolton	*England (Inset)*	53.23 N	2.53 W	65
Woolwich	*England*	51.29 N	0.4 E	67
Woolwich	*England (Inset)*	51.29 N	0.4 E	65
Woonsocket	*Rhode Island*	42.0 N	71.30 W	45
Wooster	*Ohio*	40.48 N	81.56 W	44
Woosung	*China*	31.23 N	121.29 E	80
Worcester	*Cape Good Hope (Inset)*	33.35 S	19.25 E	95
Worcester	*England*	52.12 N	2.12 W	66
Worcester	*Massachusetts*	42.15 N	71.50 W	45
Workington	*England*	54.33 N	3.34 W	66
Worms	*Germany*	49.40 N	8.18 E	74
Worms (I.)	*Estonia*	59.0 N	23.15 E	73
Wowoni I.	*Dutch East Indies*	4.0 S	123.0 E	87
Wrangell	*Alaska*	56.30 N	132.30 W	23
Wrangell, Mt.	*Alaska*	62.0 N	144.0 W	23
Wrangell, Mt.	*Alaska (Inset)*	62.0 N	144.0 W	22
Wrangell I.	*Northern Asia*	71.15 N	180.0 W	22
Wrath, C.	*Scotland*	58.35 N	5.0 W	66
Wrights R.	*South Carolina (In.)*	32.3 N	80.55 W	49
Wuchang	*China*	30.31 N	114.23 E	80
Wuching	*China*	39.33 N	116.50 E	80
Wuchow	*China*	23.30 N	111.25 E	83
Wuhu	*China*	31.21 N	118.30 E	80
Wukang	*China*	30.32 N	119.54 E	80
Wu Kiang (R.)	*China*	29.40 N	107.15 E	82
Wukiao	*China*	37.40 N	116.30 E	80
Wuleitao B.	*China*	37.0 N	121.55 E	80
Württemberg (State)	*Germany*	48.30 N	8.35 E	74
Würzburg	*Germany*	49.45 N	9.55 E	74
Wurzen	*Germany*	51.22 N	12.45 E	74
Wushan	*China*	31.0 N	109.50 E	82
Wu Shan (Mts.)	*China*	31.30 N	110.30 E	83
Wusih	*China*	31.38 N	120.14 E	80
Wusüeh	*China*	29.51 N	115.42 E	80
Wuting	*China*	37.30 N	117.30 E	80
Wuweichow	*China*	31.21 N	118.2 E	80
Wuyi	*China*	37.54 N	115.56 E	80
Wuyi Shan (Mts.)	*China*	28.0 N	118.0 E	83
Wyalong	*New South Wales*	33.55 S	147.20 E	91
Wyandotte	*Michigan*	42.12 N	83.8 W	44
Wyk	*Germany*	54.45 N	8.32 E	74
Wynberg	*Cape Good Hope (Inset)*	34.0 S	18.25 E	95
Wyndham	*Western Australia*	15.30 S	128.10 E	90
Wyneghem	*Belgium (Inset)*	51.14 N	4.31 E	65

Name	Region	Lat.	Lon.	Page
Wyoming	*U. S. A.*	43.0 N	107.0 W	30
Wyoming Range	*Wyoming*	42.30 N	110.30 W	30
Xanthe	*Greece*	41.10 N	24.52 E	72
Xenia	*Ohio*	39.44 N	83.55 W	44
Xerokhorion	*Greece*	38.55 N	23.10 E	72
Xingú, Rio	*Brazil*	1.50 S	52.0 W	54
Yablonets	*Czechoslovakia*	50.43 N	15.13 E	74
Yablonovoi Mts.	*Siberia*	53.0 N	116.0 E	79
Yacolt	*Washington (Inset)*	45.52 N	122.25 W	19
Yaitse	*Yugoslavia*	44.21 N	17.15 E	75
Yakima	*Washington*	46.35 N	120.30 W	46
Yakima R.	*Washington*	46.15 N	119.15 W	46
Yakima Ind. Res.	*Washington*	46.15 N	121.0 W	46
Yaku I.	*Japan*	30.20 N	130.30 E	81
Yakutat	*Alaska*	59.30 N	139.40 W	23
Yakutsk	*Siberia*	61.50 N	129.55 E	79
Yale	*British Columbia*	49.32 N	121.29 W	46
Yale	*Washington (Inset)*	45.58 N	122.22 W	19
Yalta	*Russia*	44.30 N	34.10 E	73
Yalta	*Russia*	46.58 N	37.15 E	73
Yamabe	*Japan (Inset)*	34.59 N	135.22 E	81
Yamada	*Japan*	34.30 N	136.45 E	81
Yamaguchi	*Japan*	34.15 N	131.30 E	81
Yamanaka	*Japan*	34.5 N	131.20 E	81
Yamasaki	*Japan*	35.0 N	134.35 E	81
Yamatogawa R.	*Japan (Inset)*	34.36 N	135.26 E	81
Yambi R.	*Sumatra*	1.15 S	104.30 E	86
Yambol	*Bulgaria*	42.29 N	26.30 E	72
Yamburg	*Russia*	59.22 N	28.35 E	73
Yamdok, Lake (*See* Palti, L.)				
Yamethin	*India*	20.25 N	96.20 E	86
Yamhill	*Oregon*	45.22 N	123.10 W	46
Yamma Yamma	*Queensland*	26.25 S	141.30 E	91
Yana R.	*Siberia*	71.0 N	136.0 E	78
Yanac	*New South Wales*	36.10 S	141.30 E	91
Yanagawa	*Japan*	33.15 N	130.27 E	81
Yanaizu	*Japan*	33.58 N	132.5 E	81
Yanaon	*India*	16.45 N	82.12 E	85
Yangchow	*China*	32.23 N	119.30 E	80
Yangsin	*China*	37.39 N	117.34 E	80
Yangtse Kiang (R.)	*China*	32.0 N	120.15 E	83
Yankton	*Oregon (Inset)*	45.52 N	122.54 W	19
Yankton	*South Dakota*	42.50 N	97.25 W	30
Yannina	*Greece*	39.40 N	20.50 E	72
Yantra R.	*Bulgaria*	43.38 N	25.38 E	72
Yap (I.)	*Pacific Ocean (Inset 4)*	9.30 N	138 10 E	14
Yapurá, Rio	*Brazil*	3.0 S	65.0 W	54
Yaque del Norte, Rio	*Dominican Republic*	19.45 N	71.45 W	51
Yaqui, Rio	*Mexico*	27.30 N	110.30 W	50
Yaraka	*Queensland*	24.50 S	144.10 E	91
Yare, R.	*England*	52.35 N	1.35 E	67
Yarkand	*Sinkiang*	38.15 N	77.30 E	82
Yarkand R.	*Sinkiang*	40.25 N	80.25 E	82
Yarmouth	*Nova Scotia*	43.50 N	66.5 W	27
Yarmouth, Great	*England*	52.38 N	1.45 E	67
Yaroslav	*Poland*	50.5 N	22.25 E	58
Yaroslavl	*Russia*	57.35 N	39.50 E	59
Yarotsin	*Poland*	51.55 N	17.30 E	74
Yarra, R.	*Victoria (Inset)*	37.51 S	144.54 E	89
Yarraville	*Victoria (Inset)*	37.49 S	144.53 E	89
Yarra Yarra Cr.	*Victoria (Inset)*	37.48 S	144.59 E	89
Yasawa Group (Is.)	*Fiji Islands (Inset 5)*	17.0 S	177.20 E	14
Yatao Kiao (C.)	*China*	36.8 N	129.44 E	80
Yathkyed L.	*Keewatin*	62.40 N	98.0 W	26
Yatsugatake (Mt.)	*Japan*	35.59 N	138.25 E	81
Yatsushiro	*Japan*	32.30 N	130.40 E	81
Yau Kiang (R.)	*China*	29.58 N	121.43 E	80
Yautepec	*Mexico (Inset)*	18.52 N	99.3 W	50
Yawata	*Japan (Inset)*	35.43 N	139.55 E	81
Yawata	*Japan (Inset)*	35.32 N	140.7 E	81
Yawata	*Japan (Inset)*	34.53 N	135.40 E	81
Yawatahama	*Japan*	33.25 N	132.28 E	81
Yaxartes R.	*Turkestan*	46.0 N	61.0 E	84
Yazoo R.	*Mississippi*	32.25 N	91.0 W	31
Ybbs	*Austria*	48.9 N	15.2 E	75
Yedo	*Japan (Inset)*	34.54 N	135.42 E	81
Yeisk	*Russia*	46.40 N	38.15 E	73
Yekaterinburg	*Russia*	57.5 N	60.30 E	59
Yekaterinodar	*Russia*	45.2 N	39.0 E	73
Yekaterinoslav	*Russia*	48.28 N	35.0 E	73
Yekaterinoslav (Prov.)	*Russia*	48.15 N	36.0 E	73
Yekaterinovskaya	*Russia*	46.20 N	39.58 E	73
Yelets	*Russia*	52.45 N	38.33 E	59
Yelisavetgrad	*Russia*	48.30 N	32.15 E	73
Yell (I.)	*Scotland*	60.40 N	1.10 W	66
Yellow R. (*See* Hwang Ho)				
Yellow Sea	*China*	36.0 N	123.0 E	83
Yellowstone	*Montana*	44.35 N	111.10 W	30
Yellowstone R.	*Montana*	47.55 N	103.55 W	30
Yellowstone L.	*Wyoming*	44.30 N	110.20 W	30
Yellowstone National Park	*Wyoming*	44.30 N	110.30 W	30
Yelm	*Washington (Inset)*	46.57 N	122.37 W	19
Yemen	*Arabia*	15.0 N	44.0 E	84
Yemen, Section of	*Arabia (Inset)*	13.30 N	44.0 E	79
Yencheng	*China*	33.20 N	120.10 E	80
Yenchow	*China*	29.32 N	119.27 E	80
Yenchowfu	*China*	35.45 N	117.0 E	83
Yen Ho (R.)	*China*	38.5 N	117.32 E	80
Yenije Vardar	*Greece*	40.48 N	22.25 E	72
Yenisei R.	*Siberia*	70.0 N	84.0 E	78
Yeniseisk	*Siberia*	58.15 N	92.0 E	78
Yen Ki (R.)	*China*	29.56 N	120.52 E	80
Yenki Ho (R.)	*China*	30.37 N	117.19 E	80
Yenshan	*China*	38.5 N	117.13 E	80
Yentna R.	*Alaska (Inset)*	61.38 N	150.40 W	22
Yeo, Lake	*Western Australia*	27.50 S	124.30 E	90
Yerington	*Nevada*	39.0 N	119.12 W	47
Yerres	*France (Inset)*	48.43 N	2.29 E	71
Yerres R.	*France (Inset)*	48.43 N	2.27 E	71
Yeu, Ile d'	*France*	46.40 N	2.45 W	70
Yezd	*Persia*	32.0 N	54.20 E	84
Yezo (*See* Hokkaido)				
Yi, Rio	*Uruguay (Inset)*	33.0 S	57.45 W	55
Yichin	*Czechoslovakia*	50.25 N	15.23 E	74
Yichow	*China*	39.22 N	115.25 E	80
Yihlava	*Czechoslovakia*	49.23 N	15.40 E	74
Yingchowfu	*China*	32.56 N	116.0 E	80
Yingshan	*China*	30.42 N	115.47 E	80
Yin Tao (I.)	*China*	36.12 N	120.14 E	80
Yochow	*China*	29.25 N	113.15 E	83
Yodogawa R.	*Japan (Inset)*	34.41 N	135.25 E	81
Yog Pt.	*Philippine Is. (In.)*	14.5 N	124.12 E	87
Yokkaichi	*Japan*	34.58 N	136.40 E	81
Yokohama	*Japan*	35.27 N	139.39 E	81
Yokohama	*Japan (Inset)*	35.27 N	139.39 E	81
Yokosuka	*Japan*	35.17 N	139.40 E	81
Yokosuka	*Japan (Inset)*	35.17 N	139.40 E	81
Yokota	*Japan (Inset)*	35.24 N	140.2 E	81
Yonago	*Japan*	35.30 N	133.20 E	81
Yonkers	*New York*	40.56 N	73.54 W	45
Yonkers	*New York (Inset)*	40.56 N	73.54 W	48
Yonne R.	*France*	48.25 N	2.58 E	70
Yono	*Japan (Inset)*	34.45 N	135.30 E	81
York	*England*	53.50 N	1.10 W	66
York	*Pennsylvania*	39.58 N	76.45 W	45
York	*Western Australia*	31.50 S	116.50 E	90
York (County)	*England*	54.0 N	1.0 W	66
York, C.	*Greenland*	76.0 N	64.0 W	18
York, C.	*Queensland*	10.40 S	142.30 E	91
York Factory	*Manitoba*	56.50 N	92.30 W	27
Yorkshire Wolds	*England*	54.0 N	0.30 W	66
Yorkton	*Saskatchewan*	51.20 N	102.30 W	26
Yorktown	*Virginia*	37.12 N	76.30 W	45
Yosefof	*Czechoslovakia*	50.20 N	15.58 E	74
Yosemite National Park	*California*	37.45 N	119.30 W	47
Yoshinogawa R.	*Japan*	34.15 N	134.38 E	81
Yoshiwara	*Japan*	35.15 N	138.45 E	81
Youghal B.	*Ireland*	51.55 N	7.51 W	66
Youghiogheny R.	*Pennsylvania (Inset)*	40.21 N	79.53 W	49
Youngs R.	*Oregon (Inset)*	46.11 N	123.50 W	19
Youngstown	*New York (Inset)*	43.15 N	79.3 W	48
Youngstown	*Ohio*	41.5 N	80.42 W	44
Ypres	*Belgium*	50.50 N	2.50 E	70
Ypsilanti	*Michigan*	42.15 N	83.35 W	44
Yreka	*California*	41.43 N	122.40 W	46
Ysabel (I.)	*Solomon Islands*	8.0 S	159.0 E	91
Ysidro Mts.	*California*	32.31 N	116.55 W	47
Yssingeaux	*France*	45.10 N	4.10 E	70
Ystad	*Sweden*	55.25 N	13.47 E	74
Ytu	*Brazil (Inset)*	23.18 S	47.20 W	55
Yuan Kiang (R.)	*China*	29.0 N	112.10 E	83
Yuanshih	*China*	37.44 N	114.32 E	80
Yuasa	*Japan*	34.1 N	135.12 E	81
Yuba City	*California*	39.8 N	121.37 W	47
Yucatan	*Mexico*	20.30 N	89.0 W	50
Yucatan, Channel of	*Mexico*	22.0 N	86.0 W	50
Yucca Mts.	*Nevada*	36.58 N	116.30 W	47
Yüchow	*China*	39.51 N	114.28 E	80
Yugoslavia	*Europe*	44.0 N	20.0 E	58
Yukon	*Canada*	63.0 N	135.0 W	26
Yukon R.	*Alaska*	62.50 N	164.0 W	22
Yuma	*Arizona*	32.40 N	114.35 W	30
Yuma	*Arizona (Inset)*	32.40 N	114.35 W	47
Yuma Ind. Res.	*California (Inset)*	32.48 N	114.40 W	47
Yungchang	*China*	25.5 N	99.15 E	82
Yungching	*China*	39.20 N	116.30 E	80
Yungpingfu	*China*	39.53 N	118.50 E	80
Yün Ho (R.)	*China*	30.0 N	120.48 E	80
Yünnan (Prov.)	*China*	24.30 N	102.0 E	82
Yünnanfu	*China*	25.0 N	102.38 E	82
Yura	*Japan*	34.18 N	134.58 E	81
Yütien	*China*	39.54 N	117.42 E	80
Yutsai Shan (Mts.)	*China*	34.30 N	113.20 E	83
Yuzovka	*Russia*	47.59 N	37.45 E	73
Yverdon	*Switzerland*	46.45 N	6.40 E	71
Yvetot	*France*	49.40 N	0.45 E	70
Yvette R.	*France (Inset)*	48.41 N	2.19 E	71
Zaandam	*Netherlands*	52.27 N	4.47 E	67
Zacatecas	*Mexico*	22.45 N	102.45 W	50
Zacatecas (State)	*Mexico*	23.0 N	103.0 W	50
Zagazig	*Egypt (Inset)*	30.35 N	31.33 E	95
Zagreb (Agram)	*Yugoslavia*	45.48 N	15.59 E	75
Zahle	*Syria (Inset)*	33.50 N	35.50 E	79
Zaiechar	*Yugoslavia*	43.52 N	22.14 E	72
Zaisan, Lake	*Siberia*	47.50 N	83.45 E	82
Zakany	*Hungary*	46.47 N	16.58 E	75
Zala Egerszeg	*Hungary*	46.52 N	16.48 E	75
Zambezi R.	*Northern Rhodesia*	18.30 S	36.0 E	94
Zamboanga	*Philippine Islands*	7.0 N	122.5 E	86
Zamora	*Mexico*	19.55 N	102.35 W	50
Zanesville	*Ohio*	39.57 N	82.0 W	44
Zante	*Greece*	37.45 N	20.55 E	72
Zante (I.)	*Greece*	37.45 N	20.45 E	72
Zanzibar (I.)	*Africa*	6.0 S	39.20 E	94
Zara	*Italy*	44.7 N	15.15 E	75
Zárate	*Argentina (Inset)*	34.7 S	59.3 W	55
Zaviertsie	*Poland*	50.30 N	19.28 E	74
Zdunska Vola	*Poland*	51.38 N	18.55 E	74
Zebeda	*Syria (Inset)*	33.43 N	36.4 E	79
Zeebrugge	*Belgium*	51.20 N	3.11 E	67
Zeeland (Prov.)	*Netherlands*	51.30 N	3.45 E	67
Zehlendorf	*Germany (Inset)*	52.27 N	13.15 E	65
Zeila	*British Somaliland*	11.15 N	43.30 E	84
Zeitz	*Germany*	51.2 N	12.8 E	74
Zell	*Austria*	47.20 N	12.16 E	75
Zemun	*Yugoslavia*	44.53 N	20.23 E	75
Zenitsa	*Yugoslavia*	44.12 N	17.53 E	75
Zerbst	*Germany*	51.55 N	12.10 E	74
Zeya R.	*Siberia*	50.30 N	127.30 E	83
Zgierz	*Poland*	51.50 N	19.25 E	74
Zhatets	*Czechoslovakia*	50.20 N	13.35 E	74
Zhepche	*Yugoslavia*	44.25 N	18.2 E	75
Zhilina	*Czechoslovakia*	49.13 N	18.45 E	74
Zhiviets	*Poland*	49.40 N	19.5 E	74
Zilling Tso (L.)	*Tibet*	31.45 N	88.30 E	82
Zimnicea	*Romania*	43.38 N	25.22 E	72
Zion City	*Illinois*	42.30 N	87.51 W	44
Zittau	*Germany*	50.52 N	14.48 E	74
Zlatopol	*Russia*	48.50 N	31.43 E	73
Zlatoust	*Russia*	55.10 N	59.50 E	59
Zlot	*Yugoslavia*	44.2 N	21.50 E	72
Znamenka	*Russia*	47.25 N	34.15 E	73
Znin	*Poland*	52.50 N	17.45 E	74
Znoimo	*Czechoslovakia*	48.50 N	16.3 E	74
Zolotonosha	*Russia*	49.40 N	32.2 E	73
Zonder Einde R.	*Cape Good Hope (Inset)*	34.2 S	20.15 E	95
Zug	*Switzerland*	47.10 N	8.32 E	75
Zuider Zee	*Netherlands*	52.30 N	5.30 E	67
Züllichau	*Germany*	52.37 N	15.40 E	74
Zululand	*Natal*	28.0 S	31.0 E	94
Zumpango	*Mexico (Inset)*	19.50 N	99.5 W	50
Zürich	*Switzerland*	47.22 N	8.32 E	75
Zürich, Lake of	*Switzerland*	47.15 N	8.45 E	75
Zutphen	*Netherlands*	52.9 N	6.13 E	67
Zuurbraak	*Cape Good Hope (Inset)*	34.0 S	20.40 E	95
Zvenigorodka	*Russia*	49.8 N	30.59 E	73
Zvolen	*Czechoslovakia*	48.35 N	19.10 E	74
Zvornik	*Yugoslavia*	44.23 N	19.5 E	75
Zweibrücken	*Germany*	49.17 N	7.20 E	74
Zwickau	*Germany*	50.44 N	12.30 E	74
Zwolle	*Netherlands*	52.33 N	6.6 E	67
Zwyndrecht	*Belgium (Inset)*	51.13 N	4.20 E	65
Zyrardov	*Poland*	52.0 N	20.30 E	74

X5